LOUISIANA WILDLIFE AND FISHERIES COMMISSION

BOARD MEETING

March 4, 1988

JOE PALMISANO, JR. Chairman

Lafayette, Louisiana

AGENDA

LOUISIANA WILDLIFE & FISHERIES COMMISSION Lafayette, Louisiana March 4, 1988

10:00 AM

1.	Roll Call	Page 1
2.	Approval of Minutes of Special Meeting - February 4, 1988 Approval of Minutes of Board Meeting - February 5, 1988	1
3.	Setting of Date for Offshore Shrimp Season	1
4.	Notice of Intent - Black Bass Research Project, Chicot Lake (Reduced creel/minimum size)	2
5.	National Fishing Week	3
6.	OTHER BUSINESS	
	a. Presentation of North American Waterfowl Management Plan	4
	b. Preseented Secretary Angelle with Framed Resolution of his Accomplishments as Secretary for the Past Four Year	4 rs
	c. Recognized Butch Crain and Resolution Prepared Pertaining to Butch Crain's Accomplishments	5
	d. Appointed Dr. Hines as Chairman of Committee to set up Dedication of New Building Using Staff, etc.	6
7.	Discussion of Additional Emphasis on Law Enforcement (With Possible Reallocation of Budget Necessary to Accomplish)	6
8.	Appoint General Committee to Look over Budget, Jenkins Chairman	6
9.	Survey Report	7
10.	Seismic Report	7
11.	Law Enforcement Report	7
12.	Report on Wildlife Management Area Regulations, ATVs-4 wheel drive	7

MINUTES OF MEETING OF

LOUISIANA WILDLIFE AND FISHERIES COMMISSION

March 4, 1988

Chairman Joe Palmisano presiding:

Thursday, March 3, 1988 - 2:00 PM

Jack Cappel
Don Hines
James Jenkins
Nicholas Trist
Dale Vinet

Friday, March 4, 1988 - 10:00 AM

Jack Cappel
Don Hines
James Jenkins
Nicholas Trist
Dale Vinet

Mr. J. Burton Angelle was also present.

Two items of the unofficial agenda from March 3, 1988 were completed before the official meeting. These two items were the Presentation of North American Waterfowl Management Plan and the Report on Wildlife Management Area Regulations, ATVs-4 wheel drive.

The minutes of the special meeting of February 4, 1988 were approved with corrections by a motion from Mr. Vinet and seconded by Mr. Jenkins. This was approved unanimously.

The minutes of the regular meeting of February 5, 1988 were approved with a motion from Mr. Vinet, seconded by Mr. Jenkins and approved unanimously.

Mr. Vinet presented a resolution to set the offshore shrimp season, seconded by Dr. Hines which was unanimously approved after some discussion.

"(The full text of the resolution is made a part of the record)

Opening of offshore shrimp Season approved by the Louisiana Wildlife and Fisheries Commission at its regular March meeting, March 4, 1988, Lafayette, Louisiana.

WHEREAS, R.S. 56:497 provides the shrimp season in Louisiana's offshore territorial waters must open by May 1, and

- WHEREAS, R.S. 56:497 provides the season in Louisiana's offshore waters South of Shrimp Management Zone III should open between March 15 and April 1, unless biological evidence indicates otherwise, and
- WHEREAS, R.S. 56:497 provides the season in Louisiana's offshore waters South of Shrimp Management Zone III should open between March 15 and April 1, unless biological evidence indicates otherwise, and
- WHEREAS, R.S. 56:497 provides the season in Louisiana's offshore waters South of Shrimp Management Zone I and II should open between April 15 and May 1, and
- WHEREAS, April 1, 1988, is Good Friday which has tremendous religious significance, and
- WHEREAS, May 1, 1988, is a Sunday and R.S. 56:497 provides the season shall not open on Sunday,
- NOW THEREFORE BE IT RESOLVED the shrimp season in Louisiana's offshore territorial waters South of Shrimp Management Zone III open at 12:01 AM on Monday, April 4, 1988, and South of Shrimp Management Zone I and II open at 12:01 AM on Saturday, April 30, 1988.
- BE IT FURTHER RESOLVED these season opening dates be adopted by emergency declaration pursuant to R.S. 49:967.

Bennie Fontenot presented a Notice of Intent for the black bass research project, Chicot Lake. Dr. Cappel made a motion to approve the Notice of Intent, seconded by Dr. Hines and approved unanimously.

(The full text of the resolution is made a part of the record)

Pursuant to the authority granted under Louisiana Revised Statute, Title 56, Section 325.2, the Louisiana Wildlife and Fisheries Commission and the Louisiana Department of Wildlife and Fisheries hereby advertise their intent to establish a 14 inch minimum size and a 10 fish daily creel limit for black bass in Chicot Lake, Evangeline Parish, Louisiana::concurrent with a research project whose goal is to determine the effect of these restrictions on the bass population. The minimum size limit, reduced creel limit and research project will commence on June 1, 1988 and be effective through December 31, 1989. It is also the intent of the Louisiana Department of Wildlife and Fisheries to reveiw the results of this research project and recommend the continuation or modification of these regulations on an annual basis.

The research project will follow the development of the black bass population in Chicot Lake and include measurements of recruitment, growth, mortality, food habits, fishermen creel, genetic make-up and habitat quality.

Interested persons may submit written comments on the proposed rule to the following address: J. Burton Angelle, Secretary, Louisiana Department of Wildlife and Fisheries, P. O. Box 15570, Baton Rouge, LA 70895

Hugh Burts presented a resolution for National Fishing Week. Mr. Vinet made a motion to accept the resolution, seconded by Mr. Trist and approved unanimously.

- WHEREAS, Sportfishing provides recreation for more than sixty million Americans of all ages, giving families a healthy shared outdoor activity, and
- WHEREAS, Sportfishing, through the payment of millions of dollars annually for licenses, taxes and fees, has provided the funding for federal and state programs that contribute significantly to the preservation and protection of our natural environment, and
- WHEREAS, The estimated 800,000 plus sportfishermen in Louisiana contribute in excess of one billion dollars annually to our economy, and
- WHEREAS, The week of June 6-12 has been set aside nationally as National Fishing Week, and
- WHEREAS, Act 301 of the 1987 Louisiana Legislature authorizes the Louisiana Wildlife and Fisheries Commission to declare no more than two free recreational fishing days each year, and
- WHEREAS, Free Fishing Days during National Fishing Week would provide an excellent opportunity to introduce additional individuals to the wholesome outdoor activity of fishing.
- NOW, THEREFORE, BE IT RESOLVED, That we the undersigned members of the Louisiana Wildlife and Fisheries Commission do hereby officially declare the week of June 6-12, 1988 as

FISHING WEEK

in the State of Louisiana, and

BE IT FURTHER RESOLVED, That June 11 and 12, 1988 are hereby declared free recreational fishing days, during which residents and nonresidents may exercise the privileges of a licensed recreational fisherman without purchase of any otherwise necessary recreational fishing license.

Hugh Bateman presented a resolution on the North American Waterfowl Management Plan. Mr. Jenkins made a motion to accept this resolution, seconded by Mr. Trist which passed unanimously.

(The full text of the resolution is made a part of the record)

- WHEREAS, North America's waterfowl are recognized as recreational and economically important wildlife resurces of international concern, and
- WHEREAS, millions of acres of North America's wetlands have been permanently lost resulting in significant declines in some species of waterfowl, and
- WHEREAS, there is still time to save, enhance, and protect remaining wetlands and waterfowl in all their abundance and diversity, and
- WHEREAS, U.S. and Canadian wildlife agencies have outlined what needs to be done in a new, far-reaching document, "The North American Waterfowl Management Plan", and
- WHEREAS, this cooperative agreement sets forth a course of action for both countries through the year 2000 that will protect wetlands and assure a continued abundance of waterfowl, now
- THEREFORE BE IT RESOLVED that the Louisiana Wildlife and Fisheries Commission does hereby endorse and support the NAWMP in its efforts to protect and enhance North America's wetlands and the valuable waterfowl resources that are dependent on them.

Mr. Joe Palmisano, Chairman, presented Secretary Angelle with a framed resolution of his accomplishments as Secretary for the past four years.

(The full text of the resolution is made a part of the record)

- WHEREAS, J. Burton Angelle, Sr. has dedicated 30 years of his life to service to his state, parish and country, in the Naval Air Corps, St. Martin Parish Police Jury, the State Legislature and the Department of Wildlife and Fisheries, and
- WHEREAS, The last 12 of those 30 years service have been an unprecedented tenure as director of Wildlife and Fisheries, and
- WHEREAS, During that time he has helped mold the Department into one of the premier fish and wildlife agencies in the United States, and

- WHEREAS, He has been the motivating force behind the Department's land acquisition program that to date has acquired in excess of 400,000 acres of upland and wetland tracts to be permanently secured and dedicated as wildlife management and public recreation areas, and
- WHEREAS, He has directed world-renowned wildlife research and management efforts that have resulted in the restoration of alligator, deer, turkey, striped bass and our state bird the brown pelican, just to name a few, and a sustained yield of seafood products that consistently leads the nation, and
- WHEREAS, Under his leadership, Department duties have expanded to include such diverse responsibilities as the Louisiana Natural and Scenic Rivers System, the Louisiana Natural Heritage and Non-Game Wildlife programs and the Louisiana Fur and Alligator Advisory Council, and
- WHEREAS, He has served on countless state, national and international wildlife and environmental groups including the Louisiana Trails Advisory Council, the Gulf States Marine Fisheries Commission, the Atchafalaya Basin Commission, the Louisiana Forestry Commission, the Louisiana Tourist Development Commission, the United States Regional Fishery Management Council, the Louisiana Environmental Control Commission, the Legislative and Fish and Wildlife Policy committees of the International Association of Fish and Wildlife Agencies, and as past president and member of the Executive Committee of the Southeastern Association on Fish and Wildlife Agencies, and
- WHEREAS, During his tenure and under his guidance the Department achieved a solid long-term financial footing and constructed a new multi-storied headquarters building without the expenditure of any state general fund monies, now
- THEREFORE BE IT RESOLVED, That the undersigned members of the Louisiana Wildlife and Fisheries Commission on behalf of the Commission, the Department and the people of the great state of Louisiana do hereby extend to J. Burton Angelle, Sr. their enduring respect and heartfelt appreciation for a job well done.
- Mr. Palmisano also stated that a resolution had been prepared for Commission member Lyle "Butch" Crain.
 - "(The full text of the resolution is made a part of the record)
- WHEREAS, M. Lyle "Butch" Crain has concluded his service with the Louisiana Wildlife and Fisheries Commission, having been a valued member for four years, and

- WHEREAS, His deep personal commitment to the preservation and enhancement of this State's wildlife resources has helped during his tenure to bring those resources to a new and vigorous plateau of strength, and
- WHEREAS, Butch Crain, like his uncle John Paul Crain in earlier years, served the Commission most ably as a source of know-ledge and expertise in all matters involving our vital marsh-lands and alligator populations, and
- WHEREAS, He brought to the Commission, in addition, the warmth of good fellowship, the level-headedness of his calm and judicious temperament, and the inspiration of his love for hunting, fishing and all outdoor pursuits, now
- THEREFORE BE IT RESOLVED, That the Louisiana Wildlife and Fisheries Commission does this date adopt this resolution of commendation and gratitude to M. Lyle "Butch" Crain, and extend to him the appreciation of the entire staff of the Louisiana Department of Wildlife and Fisheries. Further, this Commission and Department respectfully request that he continue to provide them with his expertise, wisdom and counsel in the management of our State's renewable resources.

Mr. Palmisano appointed Dr. Hines as Chairman of the Committee to plan the dedication for the new Wildlife and Fisheries Building at Quail Drive in Baton Rouge.

Mr. Jenkins made a motion for the Enforcement Division to draw up two plans for consideration by the Commission which was seconded by Mr. Vinet and approved unanimously. The two plans are:

- 1. To design proper enforcement, within present resources, utilizing necessary equipment and personnel across the state with regard to area of need as the primary criteria.
- 2. Same as above with all necessary resources available if the Commission elects to reallocate department funds.

Mr. Palmisano appointed the General Committee of the Commission with Mr. Jenkins as Chairman to look over the Wildlife and Fisheries budget.

The meeting was adjourned:

On Thursday, March 3rd the Survey Report, Seismic Report, Law Enforcement Report and state of the region report was given for Regions I, II and III. The Survey Section reported for the period of February 1-28, 1988 field activity consisted of 117 surveys were scheduled, 53 surveys were unable to be done due to bad weather or fishermen unable to meet surveyor. Lease rental collected was \$16,177.58, survey fees collected were \$1,019.56, 11 applications were filed, 8 new leases were issued and 4 surveys were done by a private surveyor.

Phil Bowman also reported for the Seismic Section for the period of January 1-31, 1988 that 1 crew applied for permits to work, 31 crews received notifications for work, 34 crews were working during the month. For the month of January \$158.725 was collected.

The Law Enforcement Report was given at Thursday's meeting by Ray Montet. State of the Region reports were also presented by Reions I, II and III.

Tommy Prickett reported on the Wildlife Management Area Regulations as it relates to ATVs-4 wheel drive. In a survey taken it was confirmed that individuals using four wheel drive vehicles represents the smallest segment of user traffic, with AVt users second and two wheel traffic being the most common transportation.

Approved by

J. Burton Angelle Sr.

Joe L. Herring

RESOLUTION

WHEREAS: M. Lyle "Butch" Crain has concluded his service with the Louisiana Wildlife and Fisheries Commission, having been a valued member for four years, and

WHEREAS: His deep personal commitment to the preservation and enhancement of this State's wildlife resources has helped during his tenure to bring those resources to a new and vigorous plateau of strength, and

WHEREAS: Butch Crain, like his uncle John Paul Crain in earlier years, served the Commission most ably as a source of knowledge and expertise in all matters involving our vital marshlands and alligator populations, and

WHEREAS: He brought to the Commission, in addition, the warmth of good fellowship, the level-headedness of his calm and judicious temperament, and the inspiration of his love for hunting, fishing and all outdoor pursuits,

NOW, THEREFORE, BE IT RESOLVED: That the Louisiana Wildlife and Fisheries Commission does this date adopt this resolution of commendation and gratitude to M. Lyle "Butch" Crain, and extend to him the appreciation of the entire staff of the Louisiana Department of Wildlife and Fisheries. Further, this Commission and Department respectfully request that he continue to provide them with his expertise, wisdom and counsel in the management of our State's renewable resources.

March 4, 1988

Joe Palmisano Jr., Commission Chairman Warren I. Pol

Don Hines, Commission Vice Chairman Nicholas P. Trist III

Dr. Jack T. Cappel Jr. Dale J. Vinet

James H. Jenkins Jr.

J. Burton Angelle Sr., Department Secretary

RESOLUTION

WHEREAS: Sportfishing provides recreation for more than sixty million Americans of all ages, giving families a healthy, shared outdoor activity, and

WHEREAS: Sportfishing, through the payment of millions of dollars annually for licenses, taxes and fees, has provided the funding for federal and state programs that contribute significantly to the preservation and protection of our natural environment, and

WHEREAS: The estimated 800,000 plus sportfishermen in Louisiana contribute in excess of one billion dollars annually to our economy, and

WHEREAS: The week of June 6-12 has been set aside nationally as National Fishing Week, and

WHEREAS: Act 301 of the 1987 Louisiana Legislature authorizes the Louisiana Wildlife and Fisheries Commission to declare no more than two free recreational fishing days each year, and

WHEREAS: Free Fishing Days during National Fishing Week would provide an excellent opportunity to introduce additional individuals to the wholesome outdoor activity of fishing.

NOW, THEREFORE, BE IT RESOLVED: That we the undersigned members of the Louisiana Wildlife and Fisheries Commission to hereby officially declare the week of June 6-12, 1988 as

FISHING WEEK

in the State of Louisiana, and

BE IT FURTHER RESOLVED: That June 11 and 12, 1988 are hereby declared free recreational fishing days, during which residents and nonresidents may exercise the privileges of a licensed recreational fisherman without purchase of any otherwise necessary recreational fishing license.

March 4, 1988

Joe Palmisano Jr., Chairman

James H. Jenkins Jr.

Don Hines, Vice Chairman

Warren I. Pol

Dr. Jack T. Cappel Jr

Dale J. Vinet

Nicholas P. Trist III

J. Burton Angelle Sr., Secretary

NOTICE OF INTENT

LOUISIANA DEPARTMENT OF WILDLIFE AND FISHERIES

Wildlife and Fisheries Commission

March 4, 1988

Tible 36
Wildlife and Fisheries
Part VI. Fishing and Fish Industry Licensing
Subpart B. Recreational Fishermen
56:302.7 Free Fishing Days

In accordance with Act 301 of the 1987 Louisiana Legislature, it is the intent of the Wildlife and Fisheries Commission to declare June 11 and 12, 1988 as Free Recreational Fishing Days in Louisiana to conincide with National Fishing Week June 6-12. On the two above mentioned free fishing days, residents and nonresidents may exercise the privileges of a ligensed recreational fisherman without purchase of any otherwise necessary recreational fishing license.

Interested parties may submit their views in writing to Bob Dennie, Information and Education Director, Louisiana Department of Wildlife and Fisheries, P.O. Box 15570, Baton Rouge, LA 70895.

J. Burton Angelle Sr. Secretary

ENROLLED

Regular Session, 1987

SENATE BILL NO. 558

BY MR. ATKINS

Act # 301

AN ACT

To enact R.S. 56:302.7, relative to recreational fishing; to authorize the Louisiana Wildlife and Fisheries Commission to declare free recreational fishing days; to provide that resident and nonresident recreational fishermen may fish without license during such free fishing days; and to provide for related matters.

Be it enacted by the Legislature of Louisiana:

Section 1. R.S. 56:302.7 is hereby enacted to read as follows:

\$302.7. Free fishing days

A. Notwithstanding any other provision of law to the contrary, the commission may designate no more than two days in each year as free recreational fishing days during which residents and nonresidents may exercise the privileges of a licensed recreational fisherman without purchase of any otherwise necessary recreational fishing license.

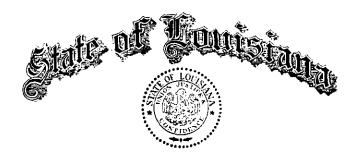
B. Any person fishing during a free recreational fishing day as may be declared by the commission shall be subject to all of the limitations, restrictions, conditions, laws, and rules and regulations applicable to a holder of a recreational fishing license.

#			
RESIDENT OF	THE SENA	TE	
i !			
į.			
SPEAKER OF T	THE HOUSE	OF REPRES	ENTATIVES

GOVERNOR OF THE STATE OF HOUISIANA

APPROVED:







J. BURTON ANGELLE, SR. SECRETARY (504) 925-3617

DEPARTMENT OF WILDLIFE AND FISHERIES POST OFFICE BOX 15570 BATON ROUGE, LA. 70895

EDWIN W EDWARDS GOVERNOR

February 8, 1988

MEMORANDUM

TO:

Assistant Secretaries and Division Chiefs

FROM:

Paula Callais

SUBJECT:

Commission Meeting Agenda - March 3-4, 1988

Lafayette

Please write on the bottom of this memo and return to me any agenda items your division may have for the meeting in Lafayette to be held at the Holiday Inn South, U. S. Hwy. 90 East, Evangeline Thruway.

Thank you!

(1) North Am woder four C Mynd Plan - H. Batuman

(2) Best state meeting forme out with comm. on

1888 49 Sunding Deason Woommondations,

(3) Report on MR Road USE Regulations, ATVs - 4 wheel DR.

An Equal Opportunity Employer

RESOLUTION

1988 Spring Inshore Shrimp Season adopted by the Louisiana Wildlife and Fisheries Commission April 29, 1988 - New Orleans, LA

- WHEREAS, R.S. 56:497 provides the Louisiana Wildlife and Fisheries Commission shall fix no less than two open shrimp seasons each year and,
- WHEREAS, R.S. 56:497 states that one of the shrimp seasons must commence no later than May 25 and,
- WHEREAS, R.S. 49:967 states that the Wildlife and Fisheries Commission may employ the provisions of R.S. 49:953(B) when setting the shrimp season thereby allowing the most recent technical data be considered in determining the opening and closing dates,
- NOW THEREFORE BE IT RESOLVED that the Wildlife and Fisheries Commission by **Emergency Declaration does:**
 - 1. Hereby set the 1988 Spring Inshore Shrimp Season to open in Shrimp Management Zone 1 (From South Pass of the Mississippi River to the Louisiana-Mississippi State Line) at 6:00 A.M. on MAY 16, 1988
 - 2. Hereby set the 1988 Spring Inshore Shrimp Season to open in Shrimp Management Zone 2 (From South Pass of the Mississippi River to the Western Shore of Vermilion Bay and Southwest Pass at Marsh Island) at 6:00 A.M. on MAY 16, 1988
 - Hereby set the 1988 Spring Inshore Shrimp Season to open in Shrimp Management Zone 3 (From the Western Shore of Vermilion Bay and Shouthwest Pass at Marsh Island to the Louisiana-Texas State Line) at 6:00 A.M. on MAY 16, 1988
- BE IT FURTHER RESOLVED that the Louisiana Wildlife and Fisheries Commission does hereby authorize and empower the Secretary of the Department of Wildlife and Fisheries to close the 1988 Inshore Shrimp Season in any area where the season needs to be closed to protect forthcoming white shrimp crop as defined in R.S. 56:497.

BE IT FURTHER RESOLVED that the Secretary of the Louisiana Department of Wildlife and Fisheries shall give a minimum of 72 hours notice prior to the colsing of the 1988 Spring Shrimp Season or the opening of any special season.

> Talmisan Joe Palmisano, Jr. // Chairman ∠A, Wildlife and Fisheries Commission

Virginia Van Sickle, Secretary LA Department of Wildlife & Fisheries

M =

DELCARATION OF EMERGENCY

WILDLIFE AND FISHERIES COMMISION

In accordance with the emergency provisions of R.S. 49:953(b), the Administrative Procedures Act, R.S. 49:967 which allows the Wildlife and Fisheries Commission to use emergency procedures to set shrimp seasons and R.S. 56:497, the Louisiana Wildlife and Fisheries Commission does:

- 1. Hereby set the 1988 Spring Inshore Shrimp Season to open in Shrimp Management Zone 1 (from South Pass of the Mississippi River to the Louisiana-Mississippi State Line) at 6.00 A.M. on May 16,1988.
- 2. Hereby set the 1988 Spring Inshore Shrimp Season to open in Shrimp Management Zone 2 (from South Pass of the Mississippi River to the Western Shore of Vermilion Bay and Southwest Pass at Marsh Island) at 6:00 A.M. on MAY 16, 1988.
- 3. Hereby set the 1988 Spring Inshore Shrimp Season to open in Shrimp Management Zone 3 (from the Western Shore of Vermilion Bay and Southwest Pass at Marsh Island to the Louisiana-Texas State Line) at 6:00 A, M, on MAY 16, 1988.
- 4. Authorize and empower the Secretary of the Department of Wildlife and Fisheries to close the 1987 Inshore Shrimp Season in any area where the season needs to be closed to protect forthcoming white shrimp crop as defined in R.S. 56:497.

5. Provide that the Secretary of the Department of Wildlife and Fisheries give a minimum of 72 hours notice prior to the closing of the 1987 Spring Shrimp Season or the opening of any special season.

Joe Palmisano, Jr., Chairman

LA Wildlife and Fisheries Commission

Virginia Van Sickle, Secretary

LA Department of Wildlife & Fisheries

RESOLUTION

Opening of offshore shrimp season approved by the Louisiana Wildlife and Fisheries Commission at its regular March meeting, March 4, 1988, Lafayette, Louisiana.

WHEREAS, R.S. 56:497 provides the shrimp season in Louisiana's offshore territorial waters must open by May 1, and

WHEREAS, R.S. 56:497 provides the season in Louisiana's offshore waters South of Shrimp Management Zone III should open between March 15 and April 1, unless biological evidence indicates otherwise. and

WHEREAS, R.S. 56:497 provides the season in Louisiana's offshore waters South of Shrimp Management Zone I and II should open between April 15 and May 1, and

WHEREAS, April 1, 1988, is Good Friday which has tremendous religious significance, and

WHEREAS, May 1, 1988, is a Sunday and R.S. 56:497 provides the season shall not open on Sunday,

NOW THEREFORE BE IT RESOLVED the shrimp season in Louisiana's offshore territorial waters South of Shrimp Management Zone III open at 12:01 a.m. on Monday, April 4, 1988, and South of Shrimp Management Zone I and II open at 12:01 a.m. on Saturday, April 30, 1988,

BE IT FURTHER RESOLVED these season opening dates be adopted by emergency declaration pursuant to R.S. 49:967.

doe Palmisano,

Chairman

J. Burton Angelle







J. BURTON ANGELLE, SR. RECRETARY (504) 925-3617

DEPARTMENT OF WILDLIFE AND FISHERIES POST OFFICE BOX 15570 BATON ROUGE, LA. 70895

EDWIN W. EDWARDS

July 7, 1987

MEMORANDUM

TO:

J. Burton Angelle, Secretary

Commission Members

FROM:

Tommy Prickett, Federal Aid Coordinator

SUBJECT:

WMA Road Use Survey

Last year the Game Division proposed some road use changes on Department owned WMA's in Districts IV and VI. There were no objections to the changes proposed within District VI. Opposition was expressed to converting eighteen percent (approximately 60 miles) of secondary woods roads within District IV to ATV only traffic.

At the Commission's request, a survey of those users to be effected by the proposal was conducted and the results are enclosed for your consideration.

The survey confirmed our opinion that individuals using four wheel drive vehicles represents the smallest segment of user traffic (24%), with ATV users second (33%) and two wheel traffic being the most common transportation (43%).

The majority of users felt our road system was in fair condition.

A space for comments was provided and almost all those questionnaires returned had some suggestions on them. Eighty people suggested limiting or banning four wheel drive vehicles on WMA's while only thirty five people suggested the same for ATV's. Forty four wished to open more roads to ATV's, eight wanted more access for four wheel drives, and fifteen people wanted more roads open to both types.

Other comments addressed campground improvements, moving or adding more check stations during the managed hunts, and general complaints and compliments. Fortunately, the compliments far outweighed the complaints.

TP:sd

Enclosure

Road Use Changes

Purpose: The changes to go into effect this fall are being made to improve hunter access and reduce maintenance costs while continuing to provide adequate access to harvest the resources available.

Overview: 7 Wildlife Management Areas affected

Total Vehicle Roads	s and ATV Trails ATV Trails Vehicle Roads	357 miles 83 miles > (239 274 miles > (779	
CHANGES: Roads Clo New ATV Roads con		1.5 miles 15.1 miles 68.25 miles	
Red River WMA ~ (District IV)	Converted to ATV New ATV Vehicle Roads Total	20.5 miles > (36. 1.3 miles > (63. 37.5 miles > (63.	.8%) .27%]
	Converted to ATV Vehicle Roads Total	9 miles > (19. 36.5 miles - (80. 45.5 miles	
Saline WMA (District IV)		16.5 miles > (14. 97.5 miles > (85. 114 miles	.5%) .5%)
Boeuf WMA (District IV)	Converted to ATV New ATV Vehicle Roads Total	11 miles > (22. 7 miles 61 miles \(72.	-
Big Lake WMA (District IV)	Converted to ATV New ATV Vehicle Roads Total	3 miles (35. 6.75 miles (64. 27.25 miles (64.	. 7%) . 2%)
Spring Bayou WM/ (District IV)	Converted to ATV Vehicle Roads Total "	5.5 miles > (66. 2.75 miles > (33. 8.25 miles	
Grassy Lake WMA (District IV)	Converted to ATV Vehicle Roads Total	2.75 miles > (11. 21.75 miles > (88. 24.50 miles	

WILDLIFE MANAGEMENT AREA OPINION SURVEY

A survey of hunters participating in the Thanksgiving weekend managed hunts within District IV was conducted to determine vehicle preferences. Names and addresses were hand written from the licenses of hunters on Red River, Three Rivers, Saline, Boeuf and Big Lake Wildlife Management Areas. Those individuals were mailed a short questionnaire the first week of February, 1987. The results of that survey are:

Questionnaires Mailed	3,603
Undeliverable	269
Deliverable	3,334
No Response	1,993
Responses	1,341
Usable Sample	1,196

Question #1 - Once you arrive at a wildlife management area, what type of vehicle do you most often use just before walking to your hunting area?

	2 Wheel Drive	4 Wheel Drive	ATV
Saline	186	73	76
Red/Three Rivers	171	135	189
Big Lake	104	44	45
Boeuf	57	34	82
TOTAL (all areas)	518 (43.3%)	286 (23.9%)	392 (32.8%)

Question #2 - Which wildlife management area did you visit most frequently during the past hunting season?

Saline	335
Red/Three Rivers	495
Big Lake	193 _
Boeuf	<u> 173 ^ </u>
	1,196

Question #3 - Do you feel that the condition of the roads on this wildlife management area was good, fair or poor?

Road Condition (by area for all vehicle types)

	Good	<u>Fair</u>	Poor
Saline	56 (16.7)	122 (36.4)	157 (46.9)
Red/Three Rivers	121 (24.4)	224 (45.3)	150 (30.3)
Big Lake	52 (26.9)	99 (51 .3)	42 (21.8)
Boeuf	39 (22.5)	70 (40.5)	64 (37.0)
TOTAL (all areas)	268 (22.4%)	515 (43.1%)	413 (34.5%)

Road Condition (by vehicle type for all areas)

	2 Wheel Drive	4 Wheel Drive	ATV
Good	134 (25.9)	60 (21.0)	74 (18.0)
Fair	236 (45.6)	131 (45.8)	148 (37.8)
Poor	148 (28.6)	95 (33.2)	170 (43.4)

Question #4 - How many days did you hunt on a wildlife management area during the past hunting season?

The average for all users - 13.15 days.

Comments: The following is a synopsis of the comments for each area mentioned.

Comment	Saline	Red River Three Rivers	Big Lake	Boeuf	Total
Roads					
Make no changes Limit ATV use Limit 4 x 4 use Ban ATV's Ban 4 x 4's Open more roads to ATV Open more roads to 4 x 4 Open more roads to both types Enforce vehicle regulation better Close all woods roads Open all woods	2 19 23 21 8 9	12 8 43 2 3	3 1 2 3 27	2 4 2 2 6 6 4 1	21 10 52 25 31 44 8 15 25 8
Ban tractor tires		12		12	12
<u>General</u>					
Complaints Compliments Beaver problems Plant more food plots	· · · 32 · · · 31 · · · 5	5 59	1 15 1 1	12	39 118 32 6
More stringent enforcement		9		3	9
Camping Area		•			
Charge a fee	1	12 11		1 3 1	1 14 15 2
Improve roads in campground	• • •	19 19	12		19 19 12
Check Stations					
Issue one permit for either sex weekend More check stations	12	7 9 7	1	2	2 15 8 9

DECLARATION OF EMERGENCY

LOUISIANA WILDLIFE AND FISHERIES COMMISSION

In accordance with the emergency provisions of the Administrative Procedures Act (R.S. 49:953 (B)) and under the authority of R.S. 56:497 and R.S. 49:967 the Louisiana Wildlife and Fisheries Commission hereby opens the shrimp season in Louisiana's offshore territorial waters South of Shrimp Management Zone III beginning at 12:01 a.m. on Monday April 4, 1988, and South of Shrimp Management Zone I and II at 12:01 a.m. on Saturday, April 30, 1988.

Joe Palmisano, Jr.

Chairman

J. Burton Angelle

NOTICE OF INTENT

LOUISIANA WILDLIFE AND FISHERIES COMMISSION

The Louisiana Wildlife and Fisheries Commission hereby advertized its intent to open the shrimp season in Louisiana's offshore territorial waters South of Shrimp Management Zone III, beginning at 12:01 a.m. on Monday, April 4, 1988, and to open the shrimp season in Louisiana's offshore territorial waters South of Shrimp Management Zone II and I at 12:01 a.m., Saturday, April 30, 1988.

Interested persons may submit written comments on the proposed shrimp season opening until 4:30 p.m., March 30, 1988, at the following address: Philip Bowman, P. O. Box 15570, Baton Rouge, LA 70895.

Doe Palmisano, pr

. Chairman

J. Burton Angelle

RULE

LOUISIANA WILDLIFE AND FISHERIES COMMISSION

Pursuant to R.S. 56:497 and R.S. 49:967 the Louisiana Wildlife and Fisheries Commission hereby opens the shrimp season in Louisiana's offshore territorial waters South of Shrimp Management Zone III at 12:01 a.m., Monday, April 4, 1988, and South of Shrimp Management Zone I and II at 12:01 a.m., Saturday, April 30, 1988.

Joe Palmisano, Ur.

Chairman

J. Burton Angelle

ATTACHMENT A

NOTICE OF INTENT

Louisiana Department of Wildlife and Fisheries Louisiana Wildlife and Fisheries Commission

Pursuant to the authority granted under Louisiana Revised Statute, Title 56, Section 325.2, the Louisiana Wildlife and Fisheries Commission and the Louisiana Department of Wildlife and Fisheries hereby advertise their intent to establish a 14 inch minimum size and a 10 fish daily creel limit for black bass in Chicot Lake, Evangeline Parish, Louisiana: concurrent with a research project whose goal is to determine the effect of these restrictions on the bass population. The minimum size limit, reduced creel limit and research project will commence on June 1, 1988 and be effective through December 31, 1989. It is also the intent of the Louisiana Department of Wildlife and Fisheries to review the results of this research project and recommend the continuation or modification of these regulations on an annual basis.

The research project will follow the development of the black bass population in Chicot Lake and include measurements of recruitment, growth, mortality, food habits, fishermen creel, genetic make-up and habitat quality.

Interested persons may submit written comments on the proposed rule to the following address: J. Burton Angelle, Secretary, Louisiana Department of Wildlife and Fisheries, P. O. Box 15570, Baton Rouge, Louisiana 70895.

hairman, Louisiana Wildlife

and Fisheries Commission

Secretary, Louisiana Department of Wildlife and Fisheries

March 4, 1988

ACT 543

Regular Session, 1987

HOUSE BILL NO. 693

BY MR. BENOIT

AN ACT

To enact R.S. 56:325.2, relative to wildlife and fisheries, to authorize the commission to designate creel and size limits of black bass for research and experimentation projects, and to provide for related matters.

The state of the s	K.	I G	INA	TE	D = = = = = = = = = = = = = = = = = = =	

IN THE=

House of Representatives

Received by Sucretary of State

this 14th day of Quly, 1987

GOVERNOR'S OFFICE

110L 1 1997

James H. "Jim" Brown Secretary of State

clerk of the House of Representatives

Regular Session, 1987 HOUSE BILL NO. 693 ACT 543

BY MR. BENOIT

AN ACT

To enact R.S. 56:325.2, relative to wildlife and fisheries, to authorize the commission to designate creel and size limits of black bass for research and experimentation projects, and to provide for related matters.

Be it enacted by the Legislature of Louisiana:

Section 1. R.S. 56:325.2 is hereby enacted to read as follows:

\$325.2. Black bass; creel and size limits

The commission shall be authorized to designate the creel limits and size limits of black bass (micropterus sp.) in any waterbodies of the state in which the Louisiana Department of Wildlife and Fisheries is conducting research or experimentation projects relative to creel limits and size limits. The commission shall give public notice of the commencement or termination of any such project and any creel or size limits affected thereby. Upon termination of any such project upon a particular waterbody, the creel and size limit on black bass in that waterbody shall revert to that set by statute.

SPEAKER OF THE HOUSE OF REPRESENTATIVES

PRESIDENT OF THE SENATE

GOVERNOR OF THE STATE OF LOUISIANA

APPROVED: 1-9-97

ATTACHMENT D

FISCAL AND ECONOMIC IMPACT STATEMENT FOR ADMINISTRATIVE RULES

Person Preparing			
Statement:	John Roussel	Dept:	Wildlife and Fisheries
Phone:	(504) 765-2337	Office:	Wildlife
Return Address:	LA Department of Wildlife	Rule Title:	Chicot Lake-Black Bass Harvest
	and Fisheries P. O. Box 11570		Restrictions
	Baton Rouge, LA 70895	Date Rule Takes Effect:	June 1, 1988

SUMMARY (Use complete sentences)

In accordance with Section 953 of Title 49 of the Louisiana Revised Statutes, there is hereby submitted a fiscal and economic impact statement on the rule proposed for adoption, repeal or amendment. The following summary statements, based on the attached worksheets, will be published in the Louisiana Register with the proposed agency rule.

I. ESTIMATED IMPLEMENTATION COSTS (SAVINGS) TO STATE OR LOCAL GOVERNMENTAL UNITS (Summary)

The Department will expend \$110,819.00 in 1987-88, 86,594.00 in 1988-89, and 81,077.00 in 1989-90 to employ and equip 3 field biologists to conduct fisheries research at Chicot Lake.

75% of these expenditures will be federal Dingell-Johnson (Wallop-Breaux) funds.

II. ESTIMATED EFFECT ON REVENUE COLLECTIONS OF STATE OR LOCAL GOVERNMENTAL UNITS (Summary)

The proposed rule could result in a 10% to 20% increase in fishermen visits to Chicot Lake. This would result in an additional expenditure by fishermen of \$174,800.00 to \$349,600.00 annually with a corresponding increase in state and local tax revenue.

The proposed rule will also allow the Department of Wildlife and Fisheries to use \$208,867.00 of Dingell-Johnson (Wallop-Breaux) Federal Funds which would otherwise be reverted.

III. ESTIMATED COSTS AND/OR ECONOMIC BENEFITS TO DIRECTLY AFFECTED PERSONS OR NON-GOVERNMENTAL GROUPS (Summary)

The proposed rule will have no effect on costs of economic benefits to directly affected persons or non-governmental groups.

IV. ESTIMATED EFFECT ON COMPETITION AND EMPLOYMENT (Summary)

The proposed rule will result in the employment of 3 new field personnel to carry out the fisheries research on Chicot Lake.

Signature of Agency Head or Designee

FISCAL AND ECONOMIC IMPACT STATEMENT FOR ADMINISTRATIVE RULES

The following information is required in order to assist the Legislative Fiscal Office in its review of the fiscal and economic impact statement and to assist the appropriate legislative oversight subcommittee in its deliberations on the proposed rule.

A. Provide a brief summary of the content of the rule (if proposed for adoption, or repeal) or a brief summary of the change in the rule (if proposed for amendment). Attach a copy of the notice of intent and a copy of the rule proposed for initial adoption or repeal (or, in the case of a rule change, copies of both the current and proposed rules with amended portions indicated).

The proposed rule establishes a 14 inch minimum size and a 10 fish daily creel limit for black bass in Chicot Lake concurrent with a research project whose goal is to determine the effect of these restrictions on the bass population.

The proposed rule will be effective June 1, 1988 through December 31, 1989, and thereafter the Department will annually make a recommendation to continue, modify, or terminate the minimum size and daily creel limit.

B. Summarize the circumstances which require this action. If the action is required by federal regulations, attach a copy of the applicable regulation.

Present regulations (R.S.56:325) for black bass establishes a 15 fish per day creel limit with no minimum size limit. Louisiana bass fishermen are placing increased demands (ACT 543 of the 1987 Louisiana Regular Legislative Session) on the Department to intensively manage the black bass fishery.

Lake Chicot was drained and refilled in the summer of 1987 and represents an ideal research environment to examine intensive black bass management techniques. The proposed rule change will allow controlled examination of the effects of reduced creel limits and minimum size limits on the black bass population.

- C. Compliance with Act 11 of the 1986 First Extraordinary Session (1) Will the proposed rule change result in any increase in the expenditure of funds? If so, specify amount and source of funding. The new positions associated with the proposed rule will require the expenditure of \$110,819.00 during FY 87-88, \$86,594.00 during FY 88-89 and \$81,077.00 during 89-90; 75% of which is Federal Wallop-Breaux Funds and 25% of which is self generated Conservation Funds.
 - (2) If the answer to (1) above is yes, has the Legislature specifically appropriated the funds necessary for the associated expenditure increase?
 - See attached Senate

 X Yes. If yes, attach cocumentation, Budget Amendment

 No. If no, provide justification as to why this rule

change should be published at this time.

FISCAL AND ECONOMIC IMPACT STATEMENT

WORKSHEET

I. A. COSTS OR SAVINGS TO STATE AGENCIES RESULTING FROM THE ACTION PROPOSED

1. What is the anticipated increase (decrease) in costs to implement the proposed action?

COSTS	FY 87-88	FY 88-89	FY 89-90
PERSONAL SERVICES	27,645.00	43,170.00	44,897.00
OPERATING EXPENSES	19,185.00	29,958.00	31,156.00
PROFESSIONAL SERVICES	150.00	156.00	167.00
OTHER CHARGES	839.00	1,310.00	1,362.00
EOUIPMENT	55,000.00	-0-	-0-
TOTAL	102,819.00	74,594.00	77,577.00
	8,000.00	12,000.00	3,500.00
MAJOR REPAIR & CONSTR.	construction	construction	repair
POSITIONS(#)	3		

2. Provide a narrative explanation of the costs or savings shown in "A.1.", including the increase or reduction in workload or additional paperwork (number of new forms, additional documentation, etc.) anticipated as a result of the implementation of the proposed action. Describe all data, assumptions, and methods used in calculating these costs.

The proposed rule will require the Department to hire and equip 3 additional field personnel to carry out the research project. One-time equipment purchases will include vehicles, boats, motors, trailers and research equipment. Construction expenditures are for storage facilities and office space.

Sources of funding for implementing the proposed rule or rule change.

SOURCE	FY 87-88	FY 88-89	FY 89-90
STATE GENERAL FUND			
AGENCY SELF-GENERATED	27,705.00	21,649.00	20,269.00
DEDICATED	(Conservation Fund)	•	
FEDERAL FUNDS	83,114.00	64,945.00	60.808.00
OTHER (Specify)	(Dingell-Johnson Fund)		
D OTAL	110 010 00	06 504 00	01 077 00
TOTAL	110,819.00	86,594.00	81,077.00

4. Does your agency currently have sufficient funds to implement the proposed action? If not, how and when do you anticipate obtaining such funds?

The Department of Wildlife and Fisheries has sufficient funds to implement the proposed rule.

B. COST OR SAVINGS TO LOCAL GOVERNMENTAL UNITS RESULTING FROM THE ACTION PROPOSED.

1. Provide an estimate of the anticipated impact of the proposed action on local governmental units, including adjustments in workload and paperwork requirements. Describe all data, assumptions and methods used in calculating this impact.

There will be no effect on local governmental units.

 Indicate the sources of funding of the local governmental unit which will be affected by these costs or savings.

No sources of funding of local governmental unit will be effected.

FISCAL AND ECONOMIC IMPACT STATEMENT

WORKSHEET

II. EFFECT ON REVENUE COLLECTIONS OF STATE AND LOCAL GOVERNMENTAL UNITS

A. What increase (decrease) in revenues can be anticipated from the proposed action?

REVENUE INCREASE/DECREASE	FY 87-88	FY 88-89	FY 89-90
STATE GENERAL FUND			
AGENCY SELF-GENERATED			
RESTRICTED FUNDS*			
FEDERAL FUNDS	Increase \$85,114.00	Increase \$64,945.00	Increase \$60,808.00
LOCAL FUNDS			

^{*}Specify the particular fund being impacted.

B. Provide a narrative explanation of each increase or decrease in revenues shown in "A." Describe all data, assumptions, and methods used in calculating these increases or decreases.

The proposed rule will allow the Department of Wildlife and Fisheries to use Dingell-Johnson (Wallop-Breaux) Federal Funds. Wallop-Breaux Funds are federal exise tax revenues which are available to the Department only for use in funding new or expanded sportfish restoration projects. If the Department does not use these federal funds they are reverted to the U.S. Fish and Wildlife Service.

In addition, a large portion of the states bass fishermen support this research effort and feel that the reduced creel limit and minimum size limit will enhance the bass population in Chicot Lake. This should increase bass fishermen visitation to the lake. Prior to implementation of the proposed rule an estimated 76,000 sports fishermen visited Chicot Lake annually. It is projected that the proposed rule should increase this visitation by 10% to 20% or 7,600 to 15,200 visits annually. The 1985 National Survey of Hunting Fishing and Wildlife Associated Recreation states that freshwater sportfishermen spend an average of \$23.00 per day on fishing. This means that the proposed rule could result in an additional \$174,800.00 to \$349,600.00 spent in the states economy and an associated increase in state and local tax revenue.

FISCAL AND ECONOMIC IMPACT STATEMENT

WORKSHEET

III. COSTS AND/OR ECONOMIC BENEFITS TO DIRECTLY AFFECTED PERSONS OR NONGOVERNMENTAL GROUPS

A. What persons or non-governmental groups would be directly affected by the proposed action? For each, provide an estimate and a narrative description of any effect on costs, including workload adjustments and additional paperwork (number of new forms, additional documentation, etc.), they may have to incur as a result of the proposed action.

An estimated 76,000 sports fishermen visit Chicot Lake annually. A large portion of these fishermen support this research effort and feel that the proposed minimum size limit and reduced creel limit will enhance the bass population in the lake.

Also provide an estimate and a narrative description of any impact on receipts and/or income resulting from this rule or rule change to these groups.

The proposed rule will have no direct revenue impact on these groups.

IV. EFFECTS ON COMPETITION AND EMPLOYMENT

Identify and provide estimates of the impact of the proposed action on competition and employment in the public and private sectors. Include a summary of any data, assumptions and methods used in making these estimates.

The proposed rule will result in the employment of 3 new field personnel to carry out the fisheries research on Chicot Lake.

1987 REGULAR SESSION

Authorized Positions (338) FOR: Salaries Continuing Other Compensation Related Benefits Operating Expenses Professional Services: Medical Other Professional Services Other Charges Acquisitions and Major Repairs FROM: State General Fund by:	Salaries (1) Related Benefits FROM: Conservation Fund Federal Funds TOTAL Payable out of the Help Our Wildlife Fund for the purposes authorized under R.S. 56:70.3 16-8513 OFFICE OF WILDLIFE	FOR: Salaries (5) Related Benefits Operating Expenses Acquisitions FROM: Conservation Fund Federal Funds (Recreational Boating Enhancement Fund) TOTAL	Acquisitions and Major Repairs FROM: State General Fund by: Statutory Dedications: Conservation Fund Rockefeller Wildlife Refuge and Game Preserve Fund Seafood Promotion and Marketing Fund Federal Funds TOTAL	FOR: Salaries Continuing Other Compensation Related Benefits Operating Expenses Professional Services: Medical Other Professional Services Professional Travel
\$5,980,151 117,239 975,329 4,024,994 4,145 19,805 789,260 3,488,339	\$ 12,086 1,680 \$ 3,420 \$ 13,680 \$ 29,553	\$24,960 3,495 9,400 49,785 \$ 43,820 \$ 87,640	\$13,971,848 \$13,971,848 1,128,591 572,721 1,091,003 \$16,764,163	\$6,906,274 248,658 1,334,494 5,295,375 175 196,763 9,000
Salaries Continuing Other Compensation Related Benefits Operating Expenses Professional Services: Medical Other Charges Acquisitions and Major Repairs FROM: State General Fund by: Frees and Self-Generated Revenues Statutory Dedications:	FOR: Other Charges FROM: State General Fund by: Statutory Dedications Rockefeller Ref Fund TOTAL 16-8514 OFFICE OF COASTAL AND MARINE SOURCES Authorized Positions (127)	Salaries (6) Related Benefits Operating Expenses Professional Services Other Charges Acquisitions and Major Repairs FROM: Conservation Fund Federal Funds	Related Benefits Operating Expenses Professional Services Other Charges Acquisitions and Major Repairs FROM: Conservation Fund Federal Funds TOTAL FOR:	Rockefeller Wildlife Refuge and Gar Preserve Fund Russell Sage-Marsh Island Refuge I Wildlife Tax Fund Fur Promotion Fund Federal Funds TOTAL FOR:

		FROM	
999,606		Acquisitions and Major Repairs	
1,204,912		Other Charges	
1,000		Medical	
1,303,083		Professional Services:	
349,171		Related Benefits	
32,680		Other Compensation	
\$2,286,180		Salaries Continuing	
		FOR	
		SOURCES Partitions (197)	
	,	Ç	14
	- 1.08	TOTAL	
	00G / F	Fund	
		State General Fund by: Statutory Dedications Rockefeller Refuge	
•		FROM	
\$ 7.500		FOR:	
	\$ 200,404	TOTAL	
	220,414	Federal Funds	
	\$ 73,363	Conservation Fund	
		FIGOR	
150.060	·,	Acquisitions and Major Repairs	
2.520		Other Charges	
300		Operating expenses	
10,829		Related Benefits	
\$ 72,192		Salaries (6)	
!		FOR:	
	\$ 136,228	TOTAL	
	1	Federal Funds	
•	\$ 33,807	(Anservation Fund	
00,000		Requisitions and major repairs	
63.500 1,260		Other Charges	
		Professional Services	
28,807		Operating Expenses	
		Rabical Banefits	
\$ 36 096		FOR:	
	\$15,399,262	TOTAL	
	3,400,859	Federal Funds	
	200,000	Fur Promotion Fund	
	75,000	Russell Sage-marsh Island Keruge r did Wildlife Tax Fund	
	\$ 4,405,491	Preserve Fund	
		Rockefeller Wildlife Refuge and Game	

\$ 280,947

Louisiana Department of Wildlife and Fisheries Louisiana Wildlife and Fisheries Commission March 4, 1988

RESOLUTION

- WHEREAS, North America's waterfowl are recognized as recreationally and economically important wildlife resources of international concern, and
- WHEREAS, millions of acres of North America's wetlands have been permanently lost resulting in significant declines in some species of waterfowl, and
- WHEREAS, there is still time to save, enhance, and protect remaining wetlands and waterfowl in all their abundance and diversity, and
- WHEREAS, U. S. and Canadian wildlife agencies have outlined what needs to be done in a new, far-reaching document, "The North American Waterfowl Management Plan", and
- WHEREAS, this cooperative agreement sets forth a course of action for both countries through the year 2000 that will protect wetlands and assure a continued abundance of waterfowl, now
- THEREFORE BE IT RESOLVED that the Louisiana Wildlife and Fisheries Commission does hereby endorse and support the NAWMP in its efforts to protect and enhance North America's wetlands and the valuable waterfowl resources that are dependent on them.

Burton Angelle

Louisiana Department of Wildlife

and Fisheries

Louisiana Wildlife and Fisheries

Commission

RESOLUTION

- WHEREAS: J. Burton Angelle Sr. has dedicated 30 years of his life to service to his state, parish and country, in the Naval Air Corps, St. Martin Parish Police Jury, the State Legislature and the Department of Wildlife and Fisheries, and
- WHEREAS: The last 12 of those 30 years service have been an unprecedented tenure as director of Wildlife and Fisheries, and
- WHEREAS: During that time he has helped mold the Department into one of the premier fish and wildlife agencies in the United States, and
- WHEREAS: He has been the motivating force behind the Department's land acquisition program that to date has acquired in excess of 400,000 acres of upland and wetland tracts to be permanently secured and dedicated as wildlife management and public recreation areas, and
- WHEREAS: He has directed world-renowned wildlife research and management efforts that have resulted in the restoration of alligator, deer, turkey, striped bass and our state bird the brown pelican, just to name a few, and a sustained yield of seafood products that consistently leads the nation, and
- WHEREAS: Under his leadership, Department duties have expanded to include such diverse responsibilities as the Louisiana Natural and Scenic Rivers System, the Louisiana Natural Heritage and Non-Game Wildlife programs and the Louisiana Fur and Alligator Advisory Council, and
- WHEREAS: He has served on countless state, national and international wildlife and environmental groups including the Louisiana Trails Advisory Council, the Gulf States Marine Fisheries Commission, the Atchafalaya Basin Commission, the Louisiana Forestry Commission, the Louisiana Tourist Development Commission, the United States Regional Fishery Management Council, the Louisiana Environmental Control Commission, the Legislative and Fish and Wildlife Policy committees of the International Association of Fish and Wildlife Agencies, and as past president and member of the Executive Committee of the Southeastern Association of Fish and Wildlife Agencies, and
- WHEREAS: During his tenure and under his guidance the Department achieved a solid long-term financial footing and constructed a new multistoried headquarters building without the expenditure of any state general fund monies.
- NOW, THEREFORE, BE IT RESOLVED: That the undersigned members of the Louisiana Wildlife and Fisheries Commission on behalf of the Commission, the Department and the people of the great state of Louisiana do hereby extend to J. Burton Angelle Sr. their enduring respect and heartfelt appreciation for a job well done.

March 4, 1988

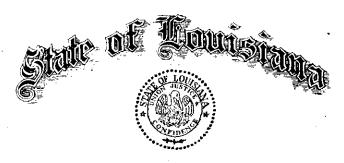
→Don Hines, Vice Chairman

Warren I. Pol

Dr. Jack T. Cappel Jr.

Dale J. Vinet

Nicholas P. Trist III



J. BURTON ANGELLE, SR. SECRETARY

DEPARTMENT OF WILDLIFE AND FISHERIES DISTRICT VIII 400 ROYAL ST. NEW ORLEANS, LA 70130

EDWIN W. EDWARDS

ALFRED T. ANDERSON

REG.NO. 04511

February 26, 1988

COASTAL & MARINE RESOURCES SURVEY SECTION

-03 - 04

ACTIVITY REPORT

	ACIIVIII REPORT
From	February 1st thru February 28th
During	this period field activity consisted of:
117 53	Surveys that were scheduled. Surveys that were unable to be done due to bad weather or fishermen unable to meet surveyor.
Survey	s that were completed consisted of:
38 4 14 8	Leases that were tied into the momument control system. Applications for new area. 15-year limitations. Restake applications.
Total :	field activity:
1986 181 105 75 0 0 0 1	238 270 - Surveys scheduled.
Office	activity during this period:
1,019.5	58 - Lease rental collected. 56 - Survey fees collected. 11 - Applications filed.

- New leases issued.

10

- Surveys - Private Surveyor

- Surveys - Private Surveyor, 1988



J. BURTON ANGELLE, SR SECRETARY 15041-925-3617

DEPARTMENT OF VILDLIFE AND FISHCRIES POST OFFICE BOX 15570 BATON ROUGE, LA 70895

EDWIN W EDWARDS

COASTAL AND MARINE RESOURCES
SEISMIC SECTION
03-46
ACTIVITY REPORT

FROM: <u>hn. 1, 1988</u> THRU <u>hn. 31, 1988</u>
During this period, office and field activity consisted of:
Crews that applied for permits to work Crews that we received notifications for work Crews that were working during the month Crews that cancelled work that was scheduled Crews that renewed or applied for bond to work in state
For month of <u>Jon</u> . we collected \$158,725 Collections year to date 58.725.
TOTAL ACTIVITY YEAR TO DATE:
1987 1988
2
3
5.
DATE SUBMITTED: February 24, 1988 .

AGENDA

LOUISIANA WILDLIFE & FISHERIES COMMISSION Lafayette, Louisiana March 4, 1988

7

10:00 AM

- 1. Roll Call
- Approval of Minutes of Special Meeting February 4, 1988 Approval of Minutes of Board Meeting February 5, 1988 2.
- Setting of Date for Offshore Shrimp Season Bowmon 3.
- Notice of Intent Black Bass Research Project, Chicot Lake (Reduced creel/minimum size) - Foutevot
- ゆ. Discussion of Additional Emphasis on Law Enforcement (With Possible Reallocation of Budget Necessary to Accomplish) Jenkins
- 5. National Fishing Week - Hogh Burts
- lo. OTHER BUSINESS

Set July Meeting Date - Did Not Sef Dates (Not off)

- 6. a. Presentation of North American waterfood Managent Plan - Approved
 - b. Presented Secretary Angelle With France Resolution of Hes Accomplishments As Secretary For the Past Four Years.
 - C. Recognized Butch Crown And Reschiben Preparal Performing To Butch Cremis Accomplishment
 - D. Appointed Dr. Hours As Charman of Committee To Set up Deducation of Now Building using Staff Etc.
- 8. Apposede General Com. To Look Over Bridget, Jewkens Classen

March 4, 1988

Confletion of Unefficial Agrada - Carried Over From March 3, 1988

- 1. Presentation of North American lowter four / Management Plan-15 Min Video - Baknow
- 2. Report on woldlife Management Avea Regulations, ATU's -4 Wheel Drive

AGENDA

LOUISIANA WILDLIFE & FISHERIES COMMISSION Lafayette, Louisiana March 3, 1988

2:00 PM

- ✓1. Survey Report
- ✓2. Seismic Report
- ₩3. Setting of Date for Offshore Shrimp Season
- ✓4. Law Enforcement Report
- ▶5. Region 1, Region 2 and Region 3, State of the Region Reports
- 6. Operation Game Thref Report
- Notice of Intent Black Bass Research Project, Chicot Lake (Reduced creel/minimum size)
 - 7. North American Waterfowl Management Plan Video 15 minutes
 - Report on Wildlife Management Area Regulations, ATVs-4 wheel drive
- Discussion of Additional Emphasis on Law Enforcement (With Possible Reallocation of Budget Necessary to Accomplsih)
 - 10. National Fishing Week

CHICOT LAKE LARGEMOUTH

BASS TALK

(Commission Version)

In the 1987 regular session, the legislature enacted House Bill number 693. This bill authorized the commission to designate creel and size limits of black bass for research and experimentation projects, and to provide for related matters. After this law had been passed, the Fish Division sought out what we felt was the best lake in the state to use as the first lake to imposed new size and creel restrictions. Several lakes were considered but the final selection was Chicot Lake in Evangeline Parish. With the support of the Office of State Parks, the Fish Division presented its proposal to the general public on December 10, 1987 at Chicot Lake State Park. I would now like to present to the commission the Fish Division's proposal for largemouth bass management as given at Chicot Lake.

There has been quite a bit of talk about what will be done on Chicot Lake once it is refilled. The Department of Wildlife and Fisheries, with the cooperation of the Office of State Parks, is proposing a plan which will make Chicot Lake the most intensively managed lake in the State of Louisiana. The initial goal of this management will be to increase the average size and catch rate of largemouth bass. In the next 15-20 minutes, I will talk about what the department is currently doing in the way of bass management and what we would like to try at Chicot Lake.

In 1984, Louisiana started an intensive Florida Bass stocking program.

Since that time, nearly 3,000,000 fingerlings have been stocked in the public waters in Louisiana. The primary reason for stocking these fish was to produce larger bass. The Department of Wildlife and Fisheries has also conducted

netting studies in Toledo Bend, Lake Bistineau, Caddo Lake, and several other lakes. These studies showed that large largemouth bass were susceptible to gill and trammel nets. As a result of these studies, webbing has been prohibited in many impoundments in Louisiana.

The Department also conducts population samples in over 30 lakes in Louisiana each year. These samples tell us the species composition, size structure and poundage of fish for a given body of water. Once we have this data, we are better able to make sound management decisions which could result in stocking additional predator species, conducting drawdowns or changing harvest regulations.

The Department is also busy with other projects which indirectly affect bass management and harvest. These included water control projects such as at Saline-Larto, our aquatic plant control project which occurs throughout Louisiana, and recently, an intensive creel study at Caney Lake.

Although quite a bit of work has been and is currently being done in Louisiana to improve sport fishing, we need to do more. The National Survey of Fishing, Hunting and Wildlife-Associated Recreation conducted by the U. S. Department of the Interior showed that there were 860,000 fishermen in Louisiana in 1980. Soon to be published figures for 1985 show this figure has risen to 1,100,000. This is a 28% increase in the number of fishermen without a similar increase in areas to be fished. The point I am making is that it is time to take another look at the effects of fishing pressure on the fisheries resource.

There has also been a change in the desires of a segment of the sportfishing population. Previous fisheries management practices were designed to produce the maximum number of fish without respect to size. Today, we are having an increase in the number of fishermen who want the opportunity to catch larger bass in some Louisiana lakes.

These changes will require our Department to investigate additional bass management techniques. To correctly perform an intensive study, additional personnel will be required. In the 1987-88 fiscal year, our department requested the Legislature to budget 6 new positions in the fisheries division. Their primary duty would be to conduct bass research on experimental lakes.

All six positions were approved and are being filled at this time.

Another requirement to perform an intensive study is to conduct the study in as favorable a location as possible. Chicot Lake has several biological and managerial advantages over other lakes in the state. From a biological standpoint:

- Chicot Lake has traditionally been a productive lake averaging over 200 pounds of forage per acre. Largemouth bass have only made up 3.5% of the population, but this could be increased by 2 or 3 times.
- 2. Chicot Lake exhibits uniform production, not the boom or bust production of backwater areas. The effect of fish harvest regulations will be better detected in this type of environment.
- 3. Chicot will be virtually a new lake exhibiting the boom of an expanding fish population. Past experiences have shown that lakes are extremely productive for their first 5-7 years after being flooded.

From a management standpoint, Chicot is being considered because:

1. Chicot Lake and most of the land immediately bordering it are part of a Louisiana State Park.

- Limited access will make it easier to conduct fishermen interviews and makes it necessary for all fishermen to pass through a checkpoint.
- 3. The combination of the state ownership and limited access may be a deterrent to noncompliance of harvest regulations.
- 4. Chicot Lake is centrally located in Louisiana.

Throughout the period the lake has been in drawdown, fisheries personnel have been laying the groundwork on getting the bass population off to as good a start as possible. In the spring of 1987, we transferred 1500 Florida largemouth bass fingerlings from our Beechwood fish hatchery to our LaCombe fish hatchery so they would be available for stocking into Chicot once construction was completed. In July 1987 we checked the fish population in the water remaining in the channel of Bayou Chicot. Because or the large number of undesirable fish present, over 800 garfish and 40 choupique per acre, we killed off all fish in the channel. When construction was completed and a food supply was available, the fingerlings we were growing in our hatchery ponds were released in the channel. So far, we have released over 800 fingerlings which averaged 10 inches long, with some fish exceeding 1 pound. In addition to the fingerlings, 30 brood bass from our Beechwood fish hatchery were also stocked.

So - what does the Fish Division propose doing at Chicot Lake? We anticipate that some of the bass we have released, plus the native bass which are in the Chicot drainage system, will spawn this spring and produce a large quantity of fingerlings. In addition to these fingerlings, we plan to stock one quarter million pure Florida Largemouth Bass this spring. What we would like to do is restrict angler harvest of these small, fast-growing bass in an effort to determine what effect these restrictions will have on the bass

population. With the help of a few slides, I believe I can explain this to you.

There are several things to keep in mind while I run through this series of slides. One is that the numbers were chosen for convenience of explanation and are not the expected numbers. Also, many factors are not included in the slides. Again, this was done to make the concept easier to explain.

Here, we will start out one month after the spawn with 100 one-inch largemouth bass, each green fish representing 10 fish.

After 1 month natural mortality removed 20% of the population and the ability of some fish to outgrow other fish in the same year class begins to be evident. (Explain slide.)

After 6 months another 10% of the original population has died and the fish are distributed throughout more inch classes. Again, we do not know that these fish will grow at this rate or mortality will be as shown. The figures do show that the year class is exhibiting good steady growth with average fish going from 3.5 inches at 2 months to 7 inches at 6 months. It also shows that some individuals grow faster than others, and that there is low natural mortality.

This slide shows that the population is continuing to grow at a steady pace and that natural mortality is not as much a factor now as it was when the fish were smaller. The blue fish in the one-inch size class are the 1989 year class. I am not going to use them in this discussion; they are only shown to remind you they will be there.

This slide shows the same year class with an anticipated good growth rate at 1-1/2 years of age.

These first few slides indicate how we feel the bass population at Chicot

Lake could develop with good growth rates, low natural mortality and no angler mortality. There is very little this department can do to influence growth rates or natural mortality; however, we can incorporate regulations which will influence angler mortality. In order to initially protect the 1988 year class from angler mortality, we propose establishing a 14" minimum size limit.

At the same time, we will initiate an intensive study of the bass population at Chicot Lake. We will try to determine the size of the 1988 year class, how fast they are growing and how fast they are dying. We will also be conducting creel work to determine catch rates and other factors relative to the fishermen.

At some point in time, shown here to be 15 months, the 1988 year class may look something like this. Fish have begun to grow past the 14" minimum size limit and are now susceptible to harvesting. When this happens, the Fish Division will evaluate the data we have collected and determine growth and mortality rates for different size classes of bass. We will also evaluate our creel data and determine how well the fishermen are doing and how they feel about the program up to this point. When we have analyzed this information, we will make a decision about whether or not we would like to continue protecting . a large portion of the remaining 1988 year class. Whatever we decide at this time, we will propose at another public hearing and receive input from the fishermen. If we choose to continue protecting the 1988 year class once it begins to grow past the minimum size limit, we may propose establishing a slot limit. A slot limit is a size restriction which protects fish within a certain size range. In this figure, I have shown a 14"-18" slot limit; however, we will use the results of our studies to guide us in making this recommendation. If these guidelines were imposed, it would then be legal to take fish below 14"

and over 18". The percentage of fish which will escape harvest and enter the slot from below may range from 30-70% depending on growth and mortality rates.

This next slide shows the population at two years. Notice that we have shown continued good growth into the slot and that the fish are continuing to grow through the slot. Previously, I mentioned that we felt the bass population at Chicot Lake could be increased by 2 or 3 times. Most of this increase would be due to an increase of fish within the slot. With catch and release practices occurring for fish within the slot, catch rates should increase for this size range of fish. For those people who feel that released fish will usually die from being caught, I would like to state that previous studies indicate that over 90% of fish released will survive.

As growth continues, fish will pass through the slot. This should increase the number of larger bass a person will take home and increase the chance of catching a trophy size fish.

Throughout the presentation of these slides, you have heard me use the terms "good growth rate" and "low natural mortality". These variables will have a tremendous impact on how our division will attempt to tailor a bass management program best suited to Chicot Lake. If the fish do not grow well within a protected slot, we may have to stick with using just a minimum size limit. If fish seem to become stockpiled just short of the minimum size limit, we may have to lower the minimum length limit or remove all size restrictions.

In addition to the 14 inch minimum size limit, we feel it is necessary to reduce the creel limits of largemouth bass from 15 to 10. This reduction will help insure that schooling bass will not be overharvested.

This is the end of the proposed project at Chicot Lake, but I would like to add the following comment. After this proposal was given to the public

at Chicot Lake individuals were invited to respond. Because an overwhelming majority of speakers were in favor of the project, the Fish Division decided to continue forward and request this commission to adopt the proposal.







J. BURTON ANGELLE, SR. BECRETARY (504) 925-36(7

DEPARTMENT OF WILDLIFE AND FISHERIES POST OFFICE BOX 15570 BATON ROUGE, LA: 70895

EDWIN W. EDWARDS GOVERNOR

February 8, 1988

RECEIVED DEPARTMENT OF

fur & refuge BATON ROUGE

MEMORANDUM

TO:

Assistant Secretaries and Division Chiefs

FROM:

Paula Callais

SUBJECT:

Commission Meeting Agenda - March 3-4, 1988

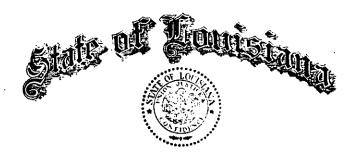
Lafayette

Please write on the bottom of this memo and return to me any agenda items your division may have for the meeting in Lafayette to be held at the Holiday Inn South, U. S. Hwy.

Discussion of the spring allegator howesting program from two wastal sites and recommendations for the 1488 study.

An Equal Opportunity Employer







J. BURTON ANGELLE, SR. BEGRETARY (504) 925-3617 DEPARTMENT OF WILDLIFE AND FISHERIES
POST OFFICE BOX 15570
BATON ROUGE, LA. 70895

EDWIN W. EDWARDS

February 8, 1988

MEMORANDUM

T0:

Assistant Secretaries and Division Chiefs

FROM:

Paula Callais

SUBJECT:

Commission Meeting Agenda - March 3-4, 1988

Lafayette

Please write on the bottom of this memo and return to me any agenda items your division may have for the meeting in Lafayette to be held at the Holiday Inn South, U. S. Hwy. 90 East, Evangeline Thruway.

Thank you!

pc

Fish Dursim.
Notice of Intent.
Black Bars Research Project, Church Loke (Reduced creef minimum size).

Janus's Beunie

RECEIVED

LA. DEPARTMENT OF WILDLIFE & FISHERIES

FEB - 9 1988

FISH DIVISION







J. BURTON ANGELLE, SR. SECRETARY (504) 925-3617

DEPARTMENT OF WILDLIFE AND FISHERIES
POST OFFICE BOX 15570.
BATON ROUGE, LA. 70895

EDWIN W. EDWARDS GOVERNOR

MEMORANDUM

TO:

Assistant Secretaries and Division Chiefs

FROM:

Paula Callais

SUBJECT:

Commission Meeting /

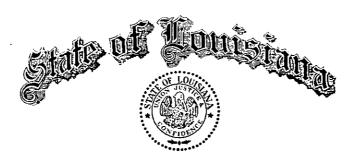
me any agenda items your divis 90 East, Evangeline Thruway.

Thank you!

рc

Low Exforcement Ceptont. Region 1 and Region 2- and Reg 3 State of the Region reports. Spiration Dime They Report Keith Jagaye







J. BURTON ANGELLE, SR. SECRETARY (50-4) 925-36(7

DEPARTMENT OF WILDLIFE AND FISHERIES POST OFFICE BOX 15570 BATON ROUGE, LA. 70895

EDWIN W. EDWARDS

February 8, 1988

MEMORANDUM

TO:

Assistant Secretaries and Division Chiefs

FROM:

Paula Callais

SUBJECT:

Commission Meeting Agenda - March 3-4, 1988

Lafayette

Please write on the bottom of this memo and return to \underline{me} any agenda items your division may have for the meeting in Lafayette to be held at the Holiday Inn South, U. S. Hwy. 90 East, Evangeline Thruway.

Thank you!

рс



Lafayette Airport Hotel

January 4, 1988

Paula Callais
DEPARTMENT OF WILDLIFE & FISHERY
P.O. Box 15570
Baton Rouge, La. 70895

Dear Ms. Callais,

We are pleased that you have selected Holiday Inn South for the DEPARTMENT OF WILDLIFE & FISHERY meetings. At this time we are holding space for you on Thursday, March 3, from 2PM-5PM and 7PM-10PM and on Friday, March 4, from 10AM-11:30AM.

Enclosed is your function prospectus outling the details of your meetins as we understand them. After checking it for accuracy please sign and return as soon as possible, keeping the yellow copy for your own records.

Also enclosed please find a direct bill application that needs to be filled out and mailed back as soon as possible.

Again we are offering to your group the following Special Rate:
King Leisure
\$32.00 Single/Double Occupancy plus tax

Again, thanks for the opportunity to serve your group. If there is anything we can do to assure you your meeting will be a success, please do not hesitate to call, I will be more than happy to help.

Sincerely,

HOLIDAY INN SOUTH LAFAYETTE AIRPORT HOTEL

Cindy M. Reed Sales Coordinator

CR/gm

Enclosure

returered

Holiday Inn.

2015

250/ DE Svangeline

human 20508

South Lafayette Airport Hotel

INTERNATIONAL HOTEL MANAGEMENT APPLICATION FOR DIRECT BILLING BANQUETS, TOURS, FUNCTIONS, AND CONVENTIONS

STOMER

1. APPROVAL TO BE BILLED IS CONTINGENT UPON CREDIT DEPARTMENT APPROVAL AND THAT APPROVAL WILL BE BASED ON A REVIEW OF DATA WHICH YOU PROVIDE BELOW.

4 9

2. IF DIRECT BILLING IS APPROVED THE TOTAL OF THE BILL IS PAYABLE UPON PRESENTATION.

	UPON PRESE	VIALLON.		• • •		
	BOOKING DAT	TA (Complet	ed by	Hotel Repr	esentativ	<u>e)</u>
ME				Attn.	of ·	
Orga	nization resp	onsible fo	r paym	ent ".		
DRESS		Y	,	· · A. High view		
,011 200 _	For B	illing Purp	oses	```		Zip Code
NIMA OM			•			shone #
NTACT_	Person Reque	esting Book	ing	Ti	tle	phone #
	,			* * * * * * * * * * * * * * * * * * * *		
OKED B	YHotel	Employee	<u> </u>		Date	Booked
					•	•
	EVENT					ion Room
TE OF	EVENT	TERMS	: Prep	aid No.	Direct	billed
	i			***	 	
	EMPLOYEES ED TO CHARGE				<u>:</u>	1
ttach		· · · · · · · · · · · · · · · · · · ·				
		i .		1 1 2	•	
TI MATE	D AMOUNT TO	Rooms #	Rate	. # [ays	= \$
	T BILLED	, ,	_ ,	11.2	,	4
	•	Food			*	\$
	,	verage :				\$
POSIT	; TO GUARANTEE	SPACE ()	TOTAL	\$
	•					*
	BOOKINGS I	Dates		1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		
				•		
· RE	FERENCE DATA	(To be com	ıpleted	or provid	led by cust	omer)
						t Onic 2 /
	TEL BOOKINGS			Years)		tu Shaha
Dates	i i	<u>Hotel Na</u>	ine .	•	. \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	ty State
•			<u>.</u>	<u> </u>		
			e		 _	
	 					
		•	•			

(Public Hearing)

BANQUET OR FUNCTION PROSPECTUS

ORGANIZATION DEPARTMENT OF WILDLIFE &	FISHERY DATE March	3, 1988			
Paula Callais BOOKED BY		ay			
P.O. Box 15570 Baton Rouge,		PM			
(504) 765-2400 TELEPHONE	TIMETAttak.	/Choct. \$100.00 plus			
MENU	NUMBER OF GUESTS	CHECK ROOM			
	TABLE SET (INCL	UDING EQUIPMENT)			
Ice Water Station	Theatre Stylk S Head Table on R Mic & podium on (with Holiday I	isers for 8 people head table			
BEVERAGES	PHOTOGRAPHS				
	FLOWERS				
WINES CORKAGE CIGARS CIGARETTES 100.00 plus	PUBLIC ADDRESS SYSTEM ENTERTAINMENT				
ROOM RENTAL		· · · · · · · · · · · · · · · · · · ·			
FOOD (PER COVER)\$	TIPS	ADMISSION TICKETS			
DEPOSITS	TICKET SELLER	TICKET COLLECTOR			
GUARANTEE AT \$	SEATING PLANS TABLE NUMBERS CARDS TALLIES PLATFORM BLACKBOARD & POINTER CHECKING STAND	☐ PIANO ☐ ORCHESTRA			
Mailed Direct Bill Application	ORGANIZATION WE AGREE THE MINIMUM NUMBER OF GUESTS SHALL NOT BE LESS THAN 90% OF RESERVATIONS MADE: AND, THAT A FORTY-EIGHT HOUR NOTICE WILL BE GIVEN OF ANY CHANGES IN TOTAL RESERVATIONS MADE. DATE FIRM				
DATE 1/1/88 BY CM Reed	BY	7. () , 7. 9.			

LITHO U.S.A.

Commission Meeting)

BANQUET OR FUNCTION PROSPECTUS

	STON WEELT	-			•	L			
ORGANIZATION DEPARTM	ENT OF WIL	DLIFE (e PI	SHERY	DATE	March	3, 1988		
Paula C	allais				DAY	Thursd	iay		
P.O. Box 1	5570 Bato	n Rouge	e, I	a. 7089!	DAY 5	2PM-51	PM MS		
ADDRESS (504) 7	65-2400		<u></u> .		TIME	Attake	apas	\$50.00	plus
TELEPHONE					_ROOM_		RENT_		
									· · · · · · · · · · · · · · · · · · ·
ME	ENU			NUMBER	R OF GUES	этэ	CHE	ск поом	
			-		50				<u> </u>
Ice Water St	ation	•		₹	TABLE S	ET (INCLU	JDING EQUIPME	INT)	
	ó.								
			1				Seating Risers f		anl a
				пе	ead Tar	TE OU	Kraera r	or o be	sobre
							`		
								•	-
			ł						
REVE	RAGES			PHOTOGRA	APHS				- ·
221									
			ļ						
			- 1	FLOWERS					
				PUBLIC AD	DRESS S	YSTEM			
WINES CORKAGE	CIGARS	CIGARETTE	ES						
		plus	.	ENTERTAIN	MENT		7		_
ROOM RENTAL	\$	Prus .	Lax						
							1 5 1 1 5 5 1 5 1	TIOMETO	
FOOD (PER COVER)	\$			TIPS			ADMISSION	HCKEIS	
DEPOSIT	\$	+		<i>y</i> 3					
		•	j	TICKET SE	LLER		TICKET CO	LLECTOR	
	s								
	\$								
				SEATING				ANO	_
GUARANTEE			-	TABLE I		•		RCHESTRA	4
то				TALLIES					
			1	PLATFO					
TO BE CHARGED-SEND BILL				BLACKE					
то				CHECKI	ING STANL	,			
Mailed Direct B	ill Applic	ation	ŀ	ORGANIZAT	TION			 	
							JMBER OF G		
				AND, THAT	T A FOR	TY-EIGHT	OF RESERVA	LICE MILL	. BE
				MADE			IN TOTAL R		
			[DATE	FIRM	15-	fr 1 ho	مدي ويمريك محد .	·*
1/1/00 CU D				- ,-	,	ه مواد المصادرية. ما مواد	Contraction	•	
DATE 1/1/88 BY CM R				BY		٠.	والمامتحمسية والأراش	<u> بر د</u>	

THO U.S.A. ORGANIZATION	DRPAR	ission Me FMENT OF	_		FISH	ERY	5 4 TT	March	PROSPECTI	Js
		Callais					DATE_	Friday	7	
P.O. Box 15570 Baton Rouge					. La.	70895	_DAY		1:30AM	
TELEPHONE		765-2400					_TIME_ _ROOM_	Attak	apas REN	\$50.00 Plus
		····								
		MENU				NUMBER	SOF GUI	STS	СН	ECK ROOM
Ice	Water	Station	E	*			eatre	Style	Seating 8 on ri	
-	BI	EVERAGES			P	HOTOGRA	\PHS			
					F	LOWERS				
WINES (CORKAGE	CIGARS	s c	IGARETTE:		PUBLIC AD	DRESS	SYSTEM	,	
ROOM RENTAL		 \$	50.00	plus	tar	NTERTAIN	MENT			
FOOD (PER COVE	ER)				_	IPS			ADMISSIO	N TICKETS
DEPOSIT	The Puringle	\$\$\$				ICKET SEL	LLER	· (TICKET C	OLLECTOR
<u> </u>						<u> </u>	·····			
GUARANTEE_ TO BE PAID IN CAS	SH-PRESEN	AT \$				SEATING TABLE I CARDS TALLIES PLATFO BLACKE	NUMBER S PRM	es	. 🗀	PIANO ORCHESTRA
TO BE CHARGED-S] CHECKI			•	
· · · · · · · · · · · · · · · · · · ·					0	RGANIZAT	TION			
· · · · · · · · · · · · · · · · · · ·					N A G	OT BE LIND, THAT	ESS THAT A FO	AN 90% RTY-EIGH HANGES	OF RESERY THOUR NO IN TOTAL	GUESTS SHALL VATIONS MADE: DTICE WILL BE RESERVATIONS
DATE 1/1/88	BY C	M Reed			D	ATE / //	<u> </u>	M <u></u>	mund	Walle fer

RESOLUTION

WHEREAS: Sportfishing provides recreation for more than sixty million Americans of all ages, giving families a healthy, shared outdoor activity, and

where teams of all ages, giving families a healthy, shared outdoor activity, and whereas: Sportfishing, through the payment of millions of dollars annually for licenses, taxes and fees, has provided the funding for federal and state programs that contribute significantly to the preservation and protection of our natural environment, and

WHEREAS: The estimated 800,000 plus sportfishermen in Louisiana contribute in excess of one billion dollars annually to our economy, and

WHEREAS: The week of June 6-12 has been set aside nationally as National Fishing Week, and

WHEREAS: Act 301 of the 1987 Louisiana Legislature authorizes the Louisiana Wildlife and Fisheries Commission to declare no more than two free recreational fishing days each year, and

WHEREAS: Free Fishing Days during National Fishing Week would provide an excellent opportunity to introduce additional individuals to the wholesome outdoor activity of fishing.

NOW, THEREFORE, BE IT RESOLVED: That we the undersigned members of the Louisiana Wildlife and Fisheries Commission to hereby officially declare the week of June 6-12, 1988 as

FISHING WEEK

in the State of Louisiana, and

BE IT FURTHER RESOLVED: That June 11 and 12, 1988 are hereby declared free recreational fishing days, during which residents and nonresidents may exercise the privileges of a licensed recreational fisherman without purchase of any otherwise necessary recreational fishing license.

March 4, 1988

Joe Palmisano Jr., Chairman

James H. Jenkins Jr.

Pon Hines, Vice Chairman

Warren I. Pol

Dr. Jack T. Cappel Jr

Dale J. Vinet

Nicholas P. Trist III

J. Burton Angelle Sr., Secretary

NOTICE OF INTENT

LOUISIANA DEPARTMENT OF WILDLIFE AND FISHERIES

Wildlife and Fisheries Commission

March 4, 1988

Title 56
Wildlife and Fisheries
Part VI. Fishing and Fish Industry Licensing
Subpart B. Recreational Fishermen
56:302.7 Free Fishing Days

In accordance with Act 301 of the 1987 Louisiana Legislature, it is the intent of the Wildlife and Fisheries Commission to declare June 11 and 12, 1988 as Free Recreational Fishing Days in Louisiana to conincide with National Fishing Week June 6-12. On the two above mentioned free fishing days, residents and nonresidents may exercise the privileges of a licensed recreational fisherman without purchase of any otherwise necessary recreational fishing license.

Interested parties may submit their views in writing to Bob Dennie, Information and Education Director, Louisiana Department of Wildlife and Fisheries, P.O. Box 15570, Baton Rouge, LA 70895.

J. Burton Angelle Sr. Secretary

į

ENROLLED

Regular Session, 1987

SENATE BILL NO. 558

BY MR. ATKINS

Act # 301

AN ACT

To enact R.S. 56:302.7, relative to recreational fishing; to authorize the Louisiana Wildlife and Fisheries Commission to declare free recreational fishing days; to provide that resident and nonresident recreational fishermen may fish without license during such free fishing days; and to provide for related matters.

Be it enacted by the Legislature of Louisiana:

Section 1. R.S. 56:302.7 is hereby enacted to read as follows:

\$302.7. Free fishing days

APPROVED:

A. Notwithstanding any other provision of law to the contrary, the commission may designate no more than two days in each year as free recreational fishing days during which residents and nonresidents may exercise the privileges of a licensed recreational fisherman without purchase of any otherwise necessary recreational fishing license.

B. Any person fishing during a free recreational fishing day as may be declared by the commission shall be subject to all of the limitations, restrictions, conditions, laws, and rules and regulations applicable to a holder of a recreational fishing license.

PRESIDENT OF THE SENATE
SPEAKER OF THE HOUSE OF REPRESENTATIVES
GOVERNOR OF THE STATE OF LOUISIANA

FEBRUARY 1988 CASE REPORT

REGION 1

TOTAL CASES-71

Enforcement-68 Other Divisions-3

23-Boating

26-Angle W/O A License (Resident or Non-Resident)

2-Fishing Without Resident Pole License

1-Use Gear W/O Recreational Gear License (Resident or Non-Resident)

1-Fish in Closed Area (Department Regulation)

1-Take Game Fish Illegally

2-Fail to Have Commercial Fish License in Possession

1-Take or Sell Commercial Fish or Bait Species Without Commercial License

1-Fail to Maintain Records

1-Taking or Possession of Other Non-Game Birds-No Season

2-Not Abiding By Rules and Regulations on WMA

2-Resisting Arrest

2-Illegal Spotlighting From Public Road

3-Littering

CONFISCATIONS

1-outboard motor, 26 fish, 2 rod and reels.

PAGE -2-REGION 2 Enforcement-67 TOTAL CASES-67 Other Divisions-0 25-Boating 18-Angle W/O A License 1-Sell And/Or Buy Fish W/O Wholesale/Retail Dealer's License (Resident or Non-Resident) 1-Transport W/O Required License 1-Hunting W/O Resident License 1-Buying And/Or Selling Wild Quadrupeds or Wild Birds (Except Deer) 1-Hunting or Discharge Firearm From Public Road 3-Buying or Selling Deer or Meat 1-Trap or Sell F.B.A. or Parts Without License 1-Buy or Sell F.B.A. Without Buyers License 1-Pelting in Closed Season 1-Sell Non-Game Quadrupeds Meat Closed Season 1-Buying And/Or Selling Migratory Birds 4-D.W.I. 7-Other Than Wildlife and Fisheries CONFISCATIONS NONE REGION 3 TOTAL CASES-84 Enforcement-80 Other Divisions-4 27-Boating

33-Angling Without A License (Resident Or Non-Res.)

3-Fish Without Resident Pole License

3-Take Game Fish Illegally

PAGE -3-REGION 3 CONT'D.

- 1-Taking and/or Possessing Over Limit of Game Fish
- 1-Fail to Have Commercial License in Possession
- 3-Use Illegal Nets
- 1-Hunt Wild Quadrupeds and/or Wild Birds Illegal Hours (Except Deer, Bear, Turkey)
- 1-Take Squirrels Illegal Methods
- 1-Hunt or Take Illegal Deer O/S
- 1-Possession of Turkey Closed Season
- 3-Field Possession of Freshly Killed Migratory Game Birds Closed Season
- 4-Not Abiding by Rules and Regulations on WMA
- 1-Other than Wildlife and Fisheries

CONFISCATIONS

2 shotguns, 6 ducks, 3-60 foot 2 inch nets, 56 white perch, 1-75 foot 2 inch nets.

REGION 4

TOTAL CASES-38

Enforcement-36 Other Divisions-2

- 7-Angle W/O a License (Resident or Non-Resident)
- 3-Take Game Fish Illegally
- 3-Take or Sell Commercial Fish or Bait Species Without Commercial License
- 3-Take Commercial Fish Without Commercial Gear License
- 4-Use Illegal Nets
- 5-Hunting From Moving Vehicle and/or Aircraft
- 6-Hunt Wild Quadrupeds and/or Wild Birds Illegal Hours (except Deer, Bear and Turkey)
- 4-Hunt or Discharge Firearm from Public Road
- 1-Hunt Or Take Deer Or Bear Closed Season

PAGE -4-REGION 4 CONT'D.

CONFISCATIONS

2 guns, 520 yards of 2 inch webbing, 1 deer, 36 game fish.

REGION 5

TOTAL CASES-89

Enforcement-74 Other Divisions-15

- 3-Boating
- 10-Angle W/O A License
- 2-Take Or Sell Commercial Fish Or Bait Species Without Commercial License
- 1-Take Commercial Fish Without Commercial Gear License
- 3-Take Or Possess Commercial Fish Without A Vessel License
- 1-Use Elevated Trotlines
- 4-Taking More Than Two Sacks Oysters daily
- 5-Take Undersize Oysters From Natural Reef
- 2-Using Other Than Self-Propelled Vessel
- 7-Hunting W/O Resident License
- 5-Hunting From Moving Vehicle And/Or Aircraft
- 5-Hunting W/Unplugged Gun or Silencer
- 15-Hunt Wild Quadrupeds And/Or Wild Birds Illegal Hours(Except Deer, Bear, Turkey)
- 4-Hunt Or Discharge Firearm From Public Road
- 1-Take And/Or Possess Over Limit Of Rabbits
- 6-Hunt Raccoons Or Opossums Illegally
- 1-Take Over Limit Of Raccoons Or Opossums
- 1-Hunting Ducks Or Geese Without Federal Stamp
- 1-Field Possession Of Freshly Killed Migratory Game Birds Closed Season
- 1-Taking Robins No Season
- 1-D.W.I.

PAGE -5-REGION 5 CONT'D.

2-Other Than Wildlife and Fisheries

CONFISCATIONS

38 rabbits, 95 sacks of oysters, 3 coons, 5 robins, 1 duck.

REGION 6

TOTAL CASES-195

Enforcement-179 Other Division-16

46-Boating

15-Angle Without A License (Resident Or Non-Resident)

11-Fish Without Resident Pole License

3-Use Gear W/O Recreational Gear License (Resident Or Non-Resident)

1-Take Game Fish Illegally

1-Fail To Have Commercial License In Possession

6-Take Or Sell Commercial Fish Or Bait Species Without Commercial License

9-Take Commercial Fish W/O Commercial Gear License

6-Take Or Possess Commercial Fish Without a Vessel License

3-Sell And/Or Buy Fish W/O Wholesale/Retail Dealer's License (Resident Or Non-Resident)

6-Take Or Possess Undersize Commercial Fish

4-Failure To Have Written Permission

6-Hunting W/O Resident License

4-Hunt From Moving Vehicle And/Or Aircraft

2-Hunting W/Unplugged Gun Or Silencer

6-Hunt Wild Quadrupeds AND/Or Wild Birds Illegal Hours (Except Deer, Bear, Turkey)

7-Hunt Or Discharge Firearm From Public Road

1-Take Rabbits Illegal Methods

1-Take And/Or Possess Over Limit Of Rabbits

1-Hunt Or Take Deer Or Bear Closed Season

PAGE -6-REGION 6 CONT'D.

- 1-Hunt Or Take Deer Or Bear Illegal Hours
- 1-Possession of Untagged Deer Or Bear
- 1-Fail To Maintain Sex Identification
- 1-Hunt Raccoons Or Opossums Illegally
- 2-Hunting Ducks Closed Season
- 4-Taking Robins-No Season
- 7-Not Abiding By Rules and Regulations On WMA
- 1-Resisting Arrest
- 1-Simple Assault On An Officer
- 1-Criminal Damage of State Property

CONFISCATIONS

54 catfish, 54 sacks of oysters, 37 rabbits, 1 deer, 1 robin, 2 ducks, 1 shotgum.

REGION 7

TOTAL CASES-146

Enforcement-143 Other Divisions-3

- 29-Boating
- 73-Angle W/O A License (Resident Or Non-Resident)
- 6-Fish W/O Resident Pole License
- 2-Use Lead Nets In Other Than Overflow Regions
- 2-Blocking Passage Of Fish
- 3-Hunting W/O Resident License
- 7-Hunting From Moving Vehicle And/Or Aircraft
- 7-Hunt Wild Quadrupeds And/Or Wild Birds Illegal Hours (Except Deer, Bear, Turkey)
- 2-Hunt or Discharge Firearm From Public Road
- 3-Hunt Raccoons Or Opossums Illegally
- 3-Trap or Sell F.B.A. or Parts W/O License

PAGE -7-REGION 7 CONT'D.

- 1-Take Non Game Quadrupeds Illegally
- 1-Trespass On Marshland to Take F.B.A.
- 1-Littering
- 1-Other Than Wildlife and Fisheries
- 1-Take Or Sell Commercial Fish Or Bait Species Without Commercial License
- 1-Take Commercial Fish W/O Commercial Gear License
- 1-Take Or Possess Commercial Fish W/O a Vessel License
- 1-Leave Nets Unattended

CONFISCATIONS

1 shotgun, 2 rifles, 1 scope, 3 traps, 28 hoop nets, 2 rabbits, 5 nutria.

REGION 8

TOTAL CASES-418

ENFORCEMENT-362 OTHER DIVISIONS-56

31-Boating

- 10-Angling Without A License (Resident Or Non-Resident)
- 1-Angle W/O Saltwater License (Resident Or Non-Resident)
- 8-Take Game Fish Illegally
- 4-Fail To Have Fish Intact (Saltwater)
- 8-Not Abiding By Commission Rules and Regulations
- 34-Take Or Sell Commercial Fish Or Bait Species Without Commercial License
- 23-Take Commercial Fish W/O Commercial Gear License

PAGE -8-

REGION 8 CONT'D.

- 35-Take Or Possess Commercial Fish Without a Vessel License
- 7-Sell And/Or Buy Fish W/O Wholesale/Retail Dealer's License (Resident or Non-Resident)
- 6-Transport W/O Required License
- 2-Use Illegal Nets
- 5-Take Or Possess Undersize Commercial Fish
- 1-Blocking Passage of Fish
- 1-Fail To Comply W/Commission Rules and Regulations
- 1-Fail To Comply With Closure Order/Breton and Chandeleur Islands
- 22-Failure To Have Written Permission
- 23-Unlawfully Take Oysters From Areas Designated For Private Leasing
- 72-Taking Oysters From Unapproved Area (Polluted)
- 35-Unlawfully Take Oysters Off A Private Lease
- 4-Take Undersize Oysters From Natural Reef
- 10-Using Illegal Gear For Taking Oysters On Public Ground (Natural Reef)
- 12-Take Oysters Illegal Hours
- 4-Failure to Display Proper Number On Vessel
- 2-Failure To Keep Records Of Oysters Purchased
- 1-Failure To Hold Tags for 60 days
- 4-Failure To Tag Sacked Or Containerized Oysters
- 1-Buying or Selling For Resale Untagged Oysters
- 1-Possession of Untagged Oysters
- 1-Breton and Chandeleur Islands (Illegal Fishing)
- 7-Hunting W/O Resident License
- 2-Possess Wild Birds Or Wild Quadrupeds W/O A License
- 2-Hunting From Moving Vehicle And/Or Aircraft

PAGE -9-

REGION 8 CONT'D.

- 3-Hunting With Unplugged Gun Or Silencer
- 7-Hunt Wild Quadrupeds And/Or Wild Birds Illegal Hours (Except Deer, Bear, Turkey)
- 1-Hunt Or Discharge Firearm From Levee Road
- 3-Take And/Or Possess Over Limit Of Rabbits
- 6-Take Rabbits By Mashing Weeds
- 1-Possess Squirrels Closed Season
- 5-Possessing F.B.A. Without License
- 2-Take Non-Game Quadrupeds Illegally
- 1-Resisting Arrest
- 2-Criminal Trespass On State Property
- 2-Illegal Possession Of Drugs On Marijuana
- 1-Littering

CONFISCATIONS:

150 lbs. redfish, 28 speckled trout, 7 shotguns, 5 rifles, 9 gill nets, 55 rabbits, 9 squirrels, 95 sacks of oysters, 11 oyster dredges, 7 cobia, 1 sheephead, 1 brem, 7 basket oysters, 7 nutria, 1 deer, 2 outboard motors, 72 yellow bass, 1 perch, 3 wire traps, 3 drum.

TOTAL CASES ALL REGION: 1108

TOTAL CASES ENFORCEMENT: 1009

TOTAL CASES OTHER DIVISIONS: 99

PAGE -10-

S.W.E.P.

RIP TIDE

ENGINE HOURS: 49

BOATS CHECKED:

1 boat checked from

Mississippi

1-Breton and Chandeleur Islands (Illegal Fishing)

CONFISCATIONS

5 unattended gill nets in Lake Borgne

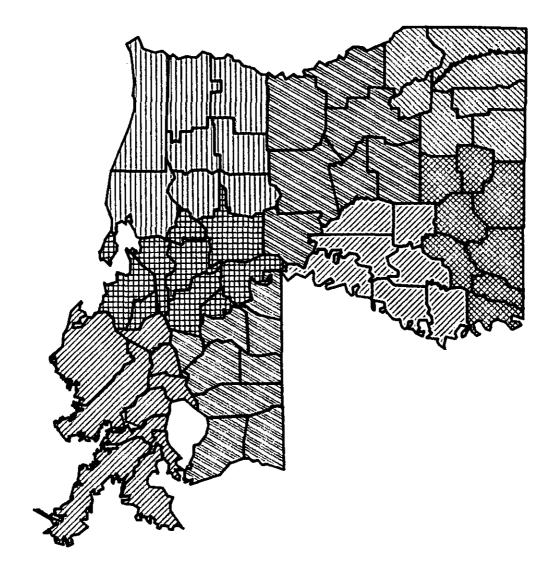
DELTA TIDE

ENGINE HOURS: 16

BOATS CHECKED:

1 Boat checked

1-Failure To Have Early Warning Devices On Lake Ponchartrain.



Louisiana Department of Wildlife and Fisheries. Area in Square Miles by Region

Region 1 - 5338 sq miles
Region 2 - 4797 sq miles
Region 3 - 7482 sq miles
Region 4 - 4633 sq miles
Region 5 - 8165 sq miles
Region 6 - 5338 sq miles
Region 7 - 5429 sq miles
Region 8 - 9638 sq miles

							- 17
675,622	6,118,105	5,442,483	5,442,483	5,326,329	21	Total Personal Services	
48,525	277,547	229,022	229,022	223,294	2146	Group Insurance Contributions	
ì				764	2144	Unemployment Benefits	
4,827	4,827			1,325	2143	Hedicare Tax	
	6,435	6,435	6,435	6,997	2142	FICA	
				436,139	2140	Retirement Contributions - Other	
61,631	578,059	516,428	516,428	23,453	2132	Retirement Contributions - State	
						Related Benefits:	
					2126	Compensation of Board Members	
	90,000	90,000	90,000	73,803	2124	Student Labor	
						Other Compensation:	
				29,320	2116	Termination	
				394	2114	Overtime	
560,639	5,161,237	4,600,598	4,600,598	4,530,840	2112	Regular	•
						Salaries:	
						Personal Services	
Budgeted	1988 - 1989	Estimated	Budgeted	1986 - 1987			
	Requested	1987 - 1988	Current Year	Prior Year		Enforcement Division	
Budget Unit	Requested by Budget Unit		Expenditures			Office of the Secretary	,

Page /-96

	·					
19,488	53,424	33,936	33,936	21,888	22	Total Travel
					2228	Board Members
				.551	2226	Field Travel
700	3,500	2,800	2,800	4,994	2224	Conferences and Conventions
500	2,000	1,500	1,500		2222	Administrative
						Out-Of-State:
					2218	Board Members
16,064	41,700	25,636	25,636	15,215	2216	Field Travel
2,224	3,224	1,000	1,000	171	2214	Conferences and Conventions
	3,000	3,000	3,000	957	2212	Administrative
						In-State:
						Travel
Budgeted	1988 - 1989	Estimated	Budgeted	1986 - 1987		Series of Actions and Property
Over or Under	Requested	1987 - 1988	Current Year 1987	Prior Year		Fiforcement Division
Budget Unit	Requested by Budget Unit		Expenditures			Office of the Secretary

Page /-97

		,			
153,094	1,208,485	1,055,391	1,055,391	1,587,445	Total Operating Services 23
-2,460		2,460	2,460	863	Miscellaneous 2396
					Laboratory Fees 2394
300	1,500	1,200	1,200		Laundry 2392
					Other Operating Services:
	•			6	Utilities 2380
				151	Telephone and Telcgraph 2370
4,000	4,000	·		4,289	Postage . 2360
275	1,580	1,305	1,305	5,753	Dues and Subscriptions 2350
	11,797	11,797	11,797	11,988	Rentals 2340
12,000	61,000	49,000	49,000	28,153	Other Maintenance 2334
2,445	121,618	119,173	119,173	49,440	Automotive Repairs 2332
136,864	987,305	850,441	850,441	1,480,347	Insurance 2320
-330	19,685	20,015	20,015	6,455	Printing 2310
					Advertising 2300
,					Operating Services
Budgeted	1988 - 1989	Estimated	Budgeted	1986 - 1987	
Over or Under	Requested	Current Year 1987 - 1988	Current Year	Prior Year	Enforcement Division
Budget Unit	Requested by Budget Unit		Expenditures		Office of the Secretary

Page /- 98

			-			
236,394	2,167,417	1,931,023	1,931,023	2,231,173		Total Operating Expenses
63,812	905,508	841,696	841,696	621,840	24	Total Supplies
3,800	32,780	28,980	28,980	16,337	2444	Other
	9,200	9,200	9,200	16,442	2442	Automotive
						Repair and Maintenance Supplies:
60,012	315,100	255,088	255,088	198,162	2426	Other Operating Supplies
	530,450	530,450	530,450	379,568	2425	Automotive
	13,578	13,578	13,578	7,259	2424	Food
	400	400	400	542	2422	Medical
						Operating Supples:
	4,000	4,000	4,000	3,530	2410	Office Supplies
				·		Supplies
Budgeted	1988 - 1989	Estimated	Budgeted	1986 - 1987		
Over or Under	Requested	1987 - 1988	Current Year 1987 - 1988	Prior Year		Enforcement Division
Budget Unit	Requested by Budget Unit		Expenditures			Office of the Secretary

				·			
-1,170	160,999	162,169	162,169	67,750		Total Other Charges	-
-1,170	160,999	162,169	162,169	67,750	26	Miscellaneous Charges	
					29	Interagency Transfers	
			-			Other Charges	
400	400			1,095	25	Total Professional Services	
					2580	Professional Travel	
					2570	Other Professional Services	
-					2560	Veterinary	
400	400			1,095	2550	Medical	
			,		2540	Legal	_
					2530	Engineering and Architectural	, ,
						Professional Services	
Budgeted	1988 - 1989	Estimated	Budgeted	1986 - 1987			
Over or Under	Requested	r 1987 - 1988	Current Year	Prior Year		Enforcement Division	
Budget Unit	Requested by Budget Unit		Expenditures			Office of the Secretary	

Page /-/00

-850,073	997,300	1,847,373	1,847,373	794,031		Total Acquisitions
			7	90	2742	Other
	32,800	32,800	32,800		2740	Communications
-6,090	119,599	125,689	125,689		2738	Boats and Aircraft
					2736	Library Reference Materials
					2734	Educational, Recr, Cultural
-7,320	6,200	13,520	13,520		2732	Office
					2730	Lab
-	701	701	701	•	2728	Household.
					2726	Farm and Heavy Movable
					2724	Blgs, Grnds & General Plant
-836,663	838,000	1,674,663	1,674,663	793,941	2722	Automotive
						Machinery and Equipment:
	,				2714	Buildings
					2712	Land
						Acquisitions:
						Capital Outlays
Budgeted	1986 - 1989	Estimated	Budgeted	1986 - 1987		
	Requested	1987 - 1988	Current Year	Prior Year		Fightorroment Division
Budgec Unit	Requested by Budger Unit		Expenditures			Office of the Secretary

Page /-/01

61,173	9,545,834	9,484,661	9,484,661	8,460,727		Total Enforcement Division
-850,073	1,098,913	1,948,986	1,948,986	834,380	27	Total Capital Outlays
	101,613	101,613	101,613	40,349		Total Major Repairs
					2780	Other
					2778	Communications
• • •	77,000	77,000	77,000	34,401	2776	Boats and Aircraft
					2774	Educational, Recreational & Cultural
					2772	Office
				1,007	2770	Lab
			-		2768	Household
	•				2766	Farm and Heavy Movable
					2764	Blgs, Grnds & General Plant
	24,613	24,613	24,613	4,941	2762	Automotive
						Machinery and Equipment:
					2754	Buildings
					2752	Land
						Major Repairs:
Budgeted	1988 - 1989	Estimated	Budgeted	1986 - 1987	·	Esta Calculation Research
	Requested	1987 - 1988	Current Year 1987	Prior Year		Enforcement Division
kequested by Budget Unit	vedues red by		rapenses			Office of the Secretary

Office of the Secretary

Page /-/0d

Total	LOOP Special Fund	State General Fund	Lucsel Sage or Marsh Island Refuge Fund	Marsh Island Operating Fund	Rockefeller Fund	Federal Funds	Conservation Fund	Means of Financing:		Enforcement Division	Office of the Secretary
8,460,727						516,339	7,944,388		1986 - 1987	Prior Year	
9,484,661						553,613	8,931,048		Budgeted	Current Year	Expenditures
9,484,661						553,613	8,931,048		Estimated	1987 - 1988	
9,545,834						541,339	9,004,495		1988 - 1989	Requested	Requested by Budget Unit
61,173						- 12,274	73,447		Budgeted		Budget Unit

Page / 7/03

FACS--STATE OF CORGANIZATION RESPONS
ORGANIZATION - 08492 ENFORCEMENT
REPORTS TO - 08487 MRF-DEETCE >

STANA ITY REPORT PAGE NO. AMI6S

0 ************************************		72.661- 873- 171- 4.665- 4.665- 10.867- 116.201 39.226 14.220 4.504- 2.916 642- 165,861	5,335,369 873 171 14,665 552 20.867 1,480,347 19,293 11,913 4,504 4,084 11,913 147 642 1,568,164	IN-STATE TRAVEL - ADMIN IN-STATE TRAVEL - CONF & CONV IN-STATE TRAVEL - FIELD OUT-OF-STATE TRAVEL - FIELD OUT-OF-STATE TRAVEL - FIELD UT-OF-STATE TRAVEL - FIELD FRINTING INSURANCE MAINT OF PROP & EQUIP - AUTO MAINT OF PROP & EQUIP - OTHER RENTALS DUES AND SUBSCRIPTIONS POSTAGE TELEPHONE AND TELEGRAPH UTILITIES OTHER OP SERVICES - MISC "OPERATING SERVICES	151.659 406 0 1.957 2.914 448 264,132 563 112 1.203 0 552 563 112 1.203 0 0 0 0 0 0 0 0 0 0 0 0 0	421.514 406 2,957 2,957 3,914 423.787 8,563 3,240 46 0 144 144 144 144 144 144 144 144 144 1
0 maxamaxax394- 0 maxamaxax394- 0 maxamax29,322- 0 9,905 0 420.465 0 maxamax1,100- 0 maxamax1,300- 0 maxamax1,300- 0 maxamax1,4608		48.578- 394- 29.322- 9.905 420,465 436,148- 1.330- 1.330- 14.608	4,539,846 29,322 73,807 23,455 436,148 7,002 1,330 765 223,259		135,715 65- 2,100 42,601 54,673- 82 260 112- 5.268	360,311 65 5,272 1,791 34,673 36,673 112 18,522
	8.190 880.398 16.829	221.799 4.497 1.144.533 18.091 67.670- 140- 21.763 15.069	5,298.052 221,797 1,736.1849 37,928 138.928 138.140 93,739 43,202 7,569,983	ORCEMENT-REGIONS ORCEMENT-BOATING SAFETY ORCEMENT-BOATING SAFETY ORCEMENT-FLEET OPERATIONS ORCEMENT-GUARTERMASTER ORCEMENT-INTERNAL AFFAIRS ORCEMENT-SPECIAL OPERATIONS ORCEMENT-TRAINING TOTAL EXPENDITURES	50,099 3,959 131,480 13,553 73,553 3,039 150,768	469,861 26,735 478,179 48,490 80,699 35 8,214 3,413
THS ANNUAL GET BUDGET	HEXT MONTHS BUDGET	TO DATE BETTER/MORSE- BUDGET	ACTUAL	REPORTS TO - 08487 WEF-OFFICE - ORGANIZATION/ COST CENTER	BETTER/WORSE- BUDGET	CURRENT WONTH BETTER ACTUAL BUT

 C		•		:				<u>.: .:</u> •		 	ις» *** -ε ^ε εε	ء آ ي فر	 			1		 		` \			 	, .
677	NUMBER		23	NUMBER	1 1 *****	201	NUMBER	1 1 *****) ***** H Á		2715	QUARTS	***** 0 I		206953	SALLONS	Secon G A	TOTAL MILES	TOTAL NUMBER	<u>)</u>	VEHLUR19	
7 4439	COST	LTERS ***	3 1423	COST	RES/RE	1 9884	COST	RES/PU	68213	COST	INTENAI		5 5071	COST	L *****		3 208998	COST	SOLINE	ES TRAVELED	BER OF VEMICLES		ENFORCE	
6.56	AVG COST/FILTER		5.21	AVG COST/REPAIR	PAIRED	91.64	AVG COST/TIRE	RCHASED ***			N C E *****		1.87	AVG COST/QUART		1	1.01	AVG COST/GALLON	***	= 2939312	ES = 251		ENFORCEMENT DIVISION	
•		r									•		82.62	AVGMPQ			14.20	AVGMPG				٠	LCUISIAN	
•0000	AVG COST/HILE		•0000	AVG COST/MILE		•0000	AVG COST/HILE		•0200	AVG COST/HILE			- 0000	AVG COST/HILE			.07	AVG COST/HILE			AVG MILES/	X PT CX T	20 -	
2.70	AVB FILTERS/VEH		1.09	AVG TIRE REP/VEH	•	• 80	AVG TIRE PUR/VEH						=	AVG QTS/VEHICLE			825	AVG GAL/VEHICLE			HILES/VEHICLE = 11	DATE 03/02/88	ILDL IF INTENA FOR	
17.69	AVG COST/VEH		5.67	H AVG COST/VEH		39.38	H AVG COST/VEH		271.77	AVG COST/VEH					-	-					11710		NCE REPORT (87/88) FISCAL YEAR	

ENFORCEMENT DIVISION CURRENT TOTALS AND AVERAGES: FOR (87/88) FISCAL YEAR REPORT DATE 03/02/88 A T T E R I E S ***** COST AVG COST/BATTERY AVG COST/MILE AVG BATERIES/VEH AVG COST/ S H E S ***** COST AVG COST/BATTERY AVG COST/WILE	1205.92		.1000		302685	
ENFORCEMENT DIVISION CURRENT TOTALS AND AVERAGES: FOR (87/88) FISCAL YEAR AND AVERAGES: FOR (87/88) FISCAL YEAR REPORT DATE 03/02/88 A T T E R I E S ***** COST AVG COST/BATTERY AVG COST/MILE AVG BATERIES/VEH AVG COST/ S H E S ***** AVG COST/MILE AVG COST/ 406 AVG COST/MILE AVG COST/	AVG COST/VEH		AVG COST/HILE		•	
ENFORCEMENT DIVISION CURRENT TOTALS AND AVERAGES: FOR (87/88) FISCAL YEAR REPORT DATE D3/02/88 A T T E R I E S ***** COST AVG COST/BATTERY AVG COST/MILE AVG BATERIES/VEH AVG COST/ S H E S ***** COST AVG COST/BATTERY AVG COST/MILE				**************************************	•	***** T O T
ENFORCEMENT DIVISION CURRENT TOTALS AND AVERAGES: FOR (87/88) FISCAL YEAR REPORT DATE 03/02/88 AT TER IES ***** COST AVG COST/BATTERY AVG COST/MILE AVG BATERIES/VEH AVG COST/ SHES ***** COST 406 AVG COST/MILE	8.73		•0000		2191	
ENFORCEMENT DIVISION CURRENT TOTALS AND AVERAGES: FOR (87/88) FISCAL YEAR REPORT DATE 03/02/88 A T T E R I E S ***** COST AVG COST/BATTERY AVG COST/MILE AVG BATERIES/VEH AVG COST/ S H E S ***** COST 406 AVG COST/MILE AVG BATERIES/VEH AVG COST/ AVG COST/ AVG COST/MILE AVG BATERIES/VEH AVG COST/ AVG COST/ AVG COST/MILE AVG BATERIES/VEH AVG COST/ AVG COST/	AVG COST/VEH		AVG COST/HILE		COST	•
ENFORCEMENT DIVISION CURRENT TOTALS AND AVERAGES: FOR (87/88) FISCAL YEAR REPORT DATE 03/02/88 A T T E R I E S ***** COST AVG COST/BATTERY AVG COST/MILE AVG BATERIES/VEH AVG COST/ S H E S ***** AVG COST/MILE AVG BATERIES/VEH AVG COST/			NCE	USIMAINTE	> 2	S I M ****
ENFORCEMENT DIVISION CURRENT TOTALS AND AVERAGES: FOR (87/88) FISCAL YEAR REPORT DATE 03/02/88 A T T E R I E S **** COST AVG COST/BATTERY AVG COST/MILE AVG BATERIES/VEH AVG COST/ 56 2058 36.76 .0000 .22 A S H E S ***** AVG COST/HILE AVG COST/HILE AVG COST/	1.62		.0000		906	
ENFORCEMENT DIVISION CURRENT TOTALS AND AVERAGES: FOR (87/88) FISCAL YEAR REPORT DATE 03/02/88 A T T E R I E S ***** COST AVG COST/BATTERY AVG COST/MILE AVG BATERIES/VEH AVG COST/ .0000 .222	AVG COST/VEH		AVG COST/HILE		COST	
ENFORCEMENT DIVISION CURRENT TOTALS AND AVERAGES: FOR (87/88) FISCAL YEAR REPORT DATE 03/02/88 A T T E R I E S ***** COST AVG COST/BATTERY AVG COST/MILE AVG BATERIES/VEH AVG COST/ 56 2058 36.76 .0000 .22	••				H E S ****	•
ENFORCEMENT DIVISION CURRENT TOTALS AND AVERAGES: FOR (87/88) F REPORT DATE 03/02/88 A T T E R I E S ***** COST AVG COST/BATTERY AVG COST/MILE AVG BATERIES/VEH	8.20	.22	•0000	36.76	2058	- 56
ENFORCEMENT DIVISION CURRENT TOTALS AND AVERAGES: FOR (87) REPORT DATE 03/02/88		BATERIES,		COST/BATTERY		NUMBER
ENFORCEMENT DIVISION CURRENT TOTALS AND AVERAGES: FOR (87) REPORT DATE 03/02/88	•			•	_	**** B A T
ENFORCEMENT DIVISION CURRENT TOTALS AND AVERAGES: FOR (87) REPORT DATE 03/02/88						
# CC - C - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2	FISCAL YEAR	FOR (87, 03/02/88	JANU TOTALS	CUR	ENFORCEMENT	

0100

		· . (·· · (((,				:	· · ·	-C	:- <u></u>	•		· j	ir Ly		;. ;-)) J)	
38	NUMBER .	***** F I L T			NUMBER	***** TIRE		35	NUMBER	**** TIRE			**** H A I N	2157	QUARTS	*****	53340	GALLONS	***** G A S C	TOTAL HOURS T	TOTAL NUMBER	VEHLUR 30
555	COST	E R S #####	•	159	COST	SIREP		938	COST	SIPUR	39300	COST	T M N A N	5282	COST	**	46081	C05T	LINE	TRAVELED	OF BOATS	.ENFORCEMENT DIVISION
	AVG	#			AVG	A			AVG	C I			C M		AVG			AVG	***	н	11	N T
14.63	COST/FILTER			5.32	COST/REPAIR	R E 0 *****		26.80	COST/TIRE	A S E D ****			* * * * * * * * * * * * * * * * * * * *	2 • 45	COST/QUART		.86	AVG COST/GALLON		9461	243	NOISIAI
										*		٠		4.39	AVGMPQ		.18	AVGMPG				LCUISIANA Jai Current totai
	A V G				AVG				AVG			AVG			AVG	•		AVG			_	SIANA DEPAI January Totals ani Ri
-0600	COST/HOUR			•020C	COST/HOUR			. 1000	COST/HOUR		4.1500	COST/HOUR		•5600	COST/HOUR		4.87	COST/HOUR			AVG HOURS/BOAT	RTMENT VEHIC D AVER EPORT
	AVG				AVG				AVG						ĀVG	-		AVG			DAT	OF WI LE MAI AGES: DATE D
.16	FILTERS/BOAT			•12	TIRE REP/BOAT			• 1.4	TIRE PUR/BOAT	i i		-		•	1408/STP	٠	220	GAL/BOAT			"	WILDLIFE AND FISH MAINTENANCE REPORT (87/88) FI E 03/02/88
	AVĠ				AVG				AVG			AVG		-							39	FISHERIES EPORT B) FISCAL
2.29	AVG COST/BOAT			• 66	REP/BOAT AVG COST/BOAT		;	3.86	PUR/BOAT AVG COST/BOAT		161.73	COST/BOAT		٠		-						ISHERIES Ort Fiscal Year
				٠.	· ·											•						

((

ENFORCEMENT DIVISION

LCUISIANA DEPARTMENT OF WILDLIFE AND FISHERIES SION JANUARY VEHICLE MAINTENANCE REPORT CURRENT TOTALS AND AVERAGES: FOR (87/88) FISCAL YEAR REPORT DATE 03/02/88

Ĵ

(Ć	G	0	·-·	9	 C.	 3		7		
		***** 1 0 1			**** MISCELLAN			**** W A S	23	NUMBER	**** BATTERIES ****
. 93341	COST	TOTAL/COST ****	114	COST		. 22	COST	H E S ****	885	COST	TERIES
		******			EOUS/HAINTE				38. 51	AVG COST/BATTERY	***
9.8700	AVG COST/HOUR	•	•0100	AVG COST/HOUR	N A N C E ****	• 0000	AVG COST/HOUR		0900	AVG COST/HOUR	
		٠							•09	AVG BATERIES/BOAT AVG COST/BOAT	
384.12	AVG COST/VEH		.47	AVG COST/BOAT		•09	AV6 COST/BOAT		3.64	NV6 COST/BOAT	

:

. . (

C

C

(

ENF-REPORT+1	LA DEPARTMENT OF WILDLIFE & TABULATION OF MIGRATORY BIRD	FISHERIES (VIOLATIONS	02/29/88 PAGE 1
CODE	DESCRIPTION	COUNT	
0	T DUCK/GEESE NO FED	94	
602	NSIGNED DUCK STA		
0	T MIG G/B W/UNPLUG G	57	
0	T MIG G/B ILL HRS	N	
0	T MIG G/B OVR BAIT FL		
O	T/POSS OTH DUCK-TEAL	N	
0	T MIG G/B FR VEHICLE		
	T MIG G/B FR MOV BOA	26	
\vdash	T MIG G/B W/ILL FIR		
-	S UNTAG HIGRATORY 6/8	34	
	N COMPIDENT WITH THE		
- 1	S OVR 2 DAY LIMIT M	jud þ ta‡ ¹	
_	S FRESH MIG G/B C/S		
	TON WASTE MIGRAT BIRD		
\vdash	LD SHOT-STEEL SHO		
-		L4	
w		•	
W	NT DOVES CLOSED SEASO		
W	OSS OVER LIMIT OF DOVE	13	
u	NT COOTS CLOSED SEASO		
w	OSS OVER LIMIT OF COOT	co	
+	NT GEESE CLOSED SEASO	N	-
Ŧ	OSS OVER LIMIT OF GEES	±	•
ŧ	UNT DUCKS CLOSED SEASO	24	
£	OSS OVER LIMIT OF DUCK	133	
ŧ	UNT SNIPE CLOSED SEASO	£	
ŧ	POSS OVER LIMIT OF SNIPE	} *	
4	NT RAILS CLOSED SEASO	£	
-	UNT WOODCOCK C	ហ	

GRAND TOTAL

1,013

1980-81 amag

STATEWIDE AVERAGES PER AGENTS AND REGIONS

980,714 sport licenses for an average of 4,626 per Agent A population of 4,017,515 for an average of 18,951 per Agent 282,379 registered boats for an average of 1332 per Agent 50,820 square miles for an average of 240 per Agent 101,264 commerical licenses for an average of 478 per Agent

				yeu, /14 sport	Trogress for an aver	760,/14 sport itoenses for an average of 4,626 per Agent			
FEGIONS	PARLISHES	š	OF ACENTS	POP. PER AGENT	SQ. MI. PER ACENT	NEG. BOKI'S PER AGENT	COM. LIC PER AGENT	HUNT & FISH SPORT LIC. PER AGENT	RECTIONS CITATION 81
RECION I	7		24	18,046	221	1,345 (132	5,294 0	1607
REGION II	6	•	23	12,444	209	1,041	180	4,340	1181
REGION III	7		, 28 (10,817	234	891	182	4,659	2429
REGION IV	7		. 281	3,823	166	357	ш	1,843	2076
RECION V	&		.37 1	14,384	3021	1,260	700 🖥	:4,907	3208 °
REGION VI	.		25	18,324	189	1,426	644 7	4,6327	3060#
REGION VII	v		, 11	22,4271	175	1,469 \$	366	4,502 9	2903 (
REGION VIII	10		26 212	52,014 g	315	à.2.976 ₹	1,536 🕴		1017AL: 20,770
STATWIDE REX	RECTIONS .			18,951	240	1,332	478	4,626	
	REGION AVE. PARISH AVE		26.5 3.3					RECTION AVERAGE OF CITATIONS ISSUED	2,596

DESINATES ABOVE AVERAGE(

LOUISIANA

	2. (0		175					•				
	Cameron	Caldwell	Calcasieu	Caddo	Bossier	Bienville	Beauregard	Avoyelles	Assumption	Ascension	Allen	Acadia	PARISH	
-	3	4	3	٠	4	•	u	۵	4	43	u	U	No. of.	
1	10,021	10,752	151,473	245,380	72,478	17,022	27,501	39,514	21,342	46,159	20,986	55,486	POPULATION	
	3,340	2,688	53,824	61,345	18,119	4,256	9,167	9,738	21,342	15,386	6,995	18,495	POP. PER AGENT	
	1,678	553	1,107	933	853	858	1,181 -	883	THE STATE OF THE S	312	775	656	SQUARE MILES	i
	559	138	369	233	213	215	394	221	9) 69E	104	258	219	SQ.,MI. PER AGENT	- -
1	271	22	23	87	58	49	10	70	26	16	6	7	WATER AREA Same	
	1,407	520	788	796	713	497	927	686	239	171	451	646	LINEAR MI. OF WATER	
	1,843	974	16,452	16,269	5,939	1,205	2,249	2,956	2,424	3,938	1,510	2,956	REG. BOATS	
	2,568	347	8,213	865	444	132	760	1,205	1,039	665	495	336	COMM.	
	17,990	5,214	49,373	55,289	25,677	6,729	13,979	12,100	4,498	13,279	9,756	9,000	SPORT HUNT & FISH LIC.	
	D.	-	1											/

15

LOUISIANA

AGEN'S POPULATION ACENT HILES SQUARE SQ. HI. WAYER HILES ACENT AREA HILES ACENT AND HILES ACENT AREA HILES A											
AGEN'S POPULATION POP-PER SOUNCE SO.HI. WAYER LINEAR REG. COMM. FORT LINEAR PRICE PER NILES PER	7.661	925	2,807	610	38	106	635	5,160	30,965	6	4. Iberville
AGEW'S POPULATION POP PER SQUARE SQUARE AGENT LINEAR REC. COMM. SPORT HILES AGENT AREA LINEAR REC. COMM. SPORT HILES AGENT AREA LINEAR BOATS LIC. HUNT E LINEAR REC. COMM. SPORT LINEAR REC. COMM. SPORT LIC. HUNT E LIC. PER AREA LINEAR BOATS LIC. HUNT E LIC. PER AREA LIC. HUNT E LIC. PER AREA LINEAR BOATS LIC. HUNT E LIC. PER AREA LIC. HUNT E LIC. PER AREA LINEAR BOATS LIC. HUNT E LIC. PER AREA LIC. HUNT E LIC. PER AREA LIC. P		3,130	5,320	473	235	273	820	21,818	65,456	w	3. Iberia
AGEN'S POPULATION POPULATION ACENT SQUARE NILES AGENT SQUARE AREA AREA AREA AREA AREA AREA AREA		325	1,758	692	27	224	673	5,087	15,262		22. Grant
AGEN'S POPULATION POP PER AGENT SQUARE AGENT SQUARE AGENT VATER AGENT LINEAR AGENT REG. HIT. OF AGENT CORM. HUNT & HUNT & HUNT & HIT. OF AGENT SPORT AGENT AMATER REG. HIT. OF AGENT CORM. HUNT & HUNT & HIT. OF AGENT SPORT AGENT AMATER REG. HIT. OF AGENT CORM. HUNT & HUNT & HIT. OF AGENT AGENT & HUNT & HUNT & HIT. OF AGENT CORM. HUNT & HUNT & HIT. OF AGENT AGENT & HUNT & HUNT & HIT. OF AGENT AGENT & HUNT & HUNT & HIT. OF AGENT AGENT & HUNT & HUNT & HIT. OF AGENT AGENT & HUNT & HIT. OF AG		678	2,104	883	11	128	638	4,786	23,931	5	21. Franklin
AGEN'S POPULATION POP PER SQUARE SQ. HI. WATER LINEAR HEG. COMM. SPORT HUNT 4 PER AREA AREA HI. OF BOATS LIC. HUNT 4 HUNT 8 FISH LIC. A 11,703 2,926 739 185 24 818 1,365 636 5,412 4 22,559 5,648 747 187 125 548 2,311 687 13,314 B 24,175 8,058 879 293 15 647 1,379 406 8,090 ROUGE 2 337,924 168,971 473 236 18 395 21,056 1,692 62,496 B 3 11,489 3,829 452 151 118 340 833 272 3,954		1,166	2,457	425	7	175	699	8,310	33,240	•	20. Evangeline
AGEN'S POPULATION AGENT NILES SQ. HI. WATER LINEAR REG. COMM. SPORT HUNT 4 AGENTS POPULATION AGENT NILES AGENT AREA HI. OF BOATS LIC. HUNT 4 POPULATION AGENT NILES AGENT AREA HI. OF BOATS LIC. HUNT 4 AGENT AREA HI. OF BOATS LIC. HUNT 4 HUNT 4 POPULATION AGENT NILES AGENT AREA HI. OF BOATS LIC. HUNT 4 HUNT 4 AREA HI. OF BOATS LIC. HUNT 4 AREA HIL OF BOATS LIC. HUNT 4 AREA HIL OF BOATS LIC. HUNT 4 AREA HIL OF BOATS LIC. HUNT 4 AREA AREA AREA HIL OF BOATS LIC. HUNT 4 AREA LIC. HUNT 4 AREA LIC. HUNT 4 AREA LIC. HUNT 4 AREA AREA AREA AREA HIL OF BOATS LIC. HUNT 4 AREA AREA AREA HIL OF BOATS LIC. HUNT 4 AREA LIC. HUNT 4 AREA LIC. HUNT 4 AREA AREA AREA AREA HIL OF BOATS LIC. HUNT 4 AREA		70	451	587	7	113	453	4,079	16,318	4	19. E. Feliciana
AGEN'S POPULATION POP. PER AGENT SQUARE NILES SQ. HI. WATER AREA AGENT LINEAR HI. OF PER H		272	833	340	118	151	452	3,829	11,489	w	18. E. Carroll
AGENT'S POPULATION POP PER AGENT SQUARE MILES PER HILES PER AGENT SQUARE PER AREA MI. OF BOATS LINEAR MI. OF BOATS REG. COMM. HUNT 4 HUN		1,692	21,056	395	18	236	473	168,971	337,924	2	17. E. Baton Rouge
AGENT'S POPULATION AGENT MILES PER AREA MI. OF BOATS LIC. HUNT & PORT MILES PER AREA MI. OF BOATS LIC. HUNT & MATER MI. OF B		406	1,379	647	15	293	879	8,058	24,175	3	16. De Soto
AGENT'S POPULATION AGENT NILES PER AREA NI. OF BOATS LIC. HUNT 4 4 11,703 2,926 739 185 24 818 1,365 636 5,412 4 16,758 4,189 776 194 4 388 1,508 101 6,510		687	2,311	548	125	187	747	5,648	22,593	•	15. Concordia
AGENT'S POPULATION AGENT MILES PER AREA MI. OF BOATS LIC. HUNT 4 4 11,703 2,926 739 185 24 818 1,365 636 5,412		. 101	1,508	388	4	194	776	4,189	16,758	4	14. Claiborne
AGEN'S POPULATION AGENT MILES PER AREA MI. OF BOATS LIC. FISH LIC.		636	1,365	818	24	185	739	2,926	11,703		13. Catahoula
	i.	COMM. LIC.	REG. BOATS	LINEAR MI. OF WATER	WATER AREA	SQ. MI. PER AGENT	SQUARE MILES	. 7	POPULATION	AGEN':S	PARISH

LOUISIANA

TOTAL POPULATION - 4,017,515 - TOTAL AREA - 50,820 SQUARE MILES

			•	_								
	35.611	3,917	12,795	646	264	452	452	552,437	552,437	1	Orleans	t
[13,040	717	2,610	1,144	48	309	1,237	9,046	36,191	-	Natch1tochés	(-
}	12,825	578	3,048	663	15	201	806	9,395	33,540	4	Morehouse	!•
	5,378	293	920	402	85	162	647	3,583	14,331	-	Madison	1-
	14,075	762	4,950	436	40	:114	689	8,932	53,594	6	Livingston	15
	9,909	181	1,948	297	3	238	477	18,641	37,282	2	Lincoln	-
	9,515	362	1,617	720	38	167	669	3,870	15,480	•	La Salle	0
	23,296	7,117	9,939	1,282	640	279	1,399	15,819	79,084	S	Lafourche	قة إ
	24,941	2,976	8,943	250	w	279	279	137,509	137,509	μ	Lafayette	28.
	10,273	1,744	2,628	415	7	218	653	10,180	31,548	u	Jeff. Davis	27.
	53,996	10,646	24,741	406	163	304	608	216,058	432,117	2	Jefferson	26.
	6,119	122	1,247	287	u	195	584	5,614	16,841	u	Jackson	25.
	SPORT HUNT & FISH LIC.	COMM.	REG. BOATS	LINEAR MI. OF WATER	WATER AREA	SQ. MI. PER AGENT	SQUARE MILES	POP. PER AGENT	POPULATION	AGENTS	PARISH	

LOUISIANA

47. St. Je		46. St. He	45. St. C	44. St. Be	43. Sabane	42. Richland	41. Red Ri	40. Rapides	39. Pointe	38. Plaquemines	37. Oauchita	PARISH	•
	James	Helena	Charles	Bernard	J	and .	River	ä	Pointe Coupee	mines	tt ge	SH	
3	3	4	2	•	•	ú	u	3	3	2	ພ	AGE/VT 3	
350 975	20,160	10,157	35,202	63,223	20,443	21,781	9,463	126,245	22,845	27,167	132,133	POPULATION	. -
14,938	6,720	2,359	17,601	15,806	5,111	7,260	3,154	42,082	7,615	13,583	44,044	POP. PER AGENT	
351	260	419	390	1,930	999	562	419	1,369	591	1,986	639	SQUARE MILES	
176	87	105	195	. 482	250	187	139	456	197	993	213 .	SQ. MI. PER AGENT	
134	19	*	111	1,408	· 9	10	49	36	75	997	36	WATER AREA	
69	148	270	733	641	862	623	333	1,107	619	. 2,235	479	LINEAR MI. OF WATER	
1,741	1,535	183	3,492	5,632	2,608	1,973	640	10,816	1,528	3,223	11,688	REG. BOATS	
717	629	, 44	1,548	4,242	884	419	124	1,299	395	395	1,442	COMM.	
5,914	3,621.	2,299	8,867	10,258	24,960	6,815	3,180	43,480	, 10,324	5,916	46,229	SPORT HUNT & FISH LIC.	
ن کا ا		İ		,	i			}	}	Į	 		

5.2

LOUISIANA

TOTAL POPULATION - 4,017,515 - TOTAL AREA - 50,820 SQUARE MILES

		•	57. Vermillion	56. Union	55. Terrebonne	54. Tensas	53. Tangipahoa	52. St. Tammany	51. St. Mary	50. St. Martin	49. St. Landry	PARISH	•.
3 6	6		U 1	u	77	3	·	у 4	و	3	u	AGENUS	
	43,910	47,904	48,193	20,408	91,745	8,238	77,628	99,126	62,193	36,628	84,081	POPULATION	•
	14,637	7,984	9,638	6,803	22,938	2,746	25,876	24,782	20,731	12,209	28,027	POP. PER AGENT	
620	677	1,350	1,416	912	1,693	640	839	1,141	421	831	937	SQUARE	
207	226	225	283	304	379478	213	279	839	345	277	312	SQ. MI. PER AGENT	
20	9	11	211	10	557	141	59	275	421	88	23	WATER AREA	
373	706	1,031	1,164	556	1,283	131	725	691	579	766	813	LINEAR MI. OF WATER	
4,531	2,674	2,720	3,921	2,033	11,862	807	4,005	8,067	7,483	2,985	5,186	REG. BOATS	
514	318	396	3,619	817	9,685	174	775	6,959	4,111	1,822	2,515	COMM.	
14.765	11,933	23,027	12,179	8,480	26,379	4,056	17,484	25,108	14,930	10,554	20,681	SPORT HUNT & FISH LIC.	
<u> </u>	• (; (1	1	1	1	į.		1		1	

LOUISIANA

I	ı	Į	ŀ	ļ	l	l	1	6	. .	62	اما	1
								64.	63. 1	•	61. 1	
								Winn	W. Peliciana	W. Carroll	W. Baton Rouge	PARISH
		·						٠.	2	2	3	AGENTS
								17,307	10,430	12,737	18,412	POPULATION
		·						4,327	5,215	6,369	6,137	Pop. Per Ajent
								971	426	365	209	SQUARE MILES
								243	213	183	70	SQ. HI. PER AGENT
		,						13	59	, 6	35	WATER AREA
TOTAL								680	294	350	523	LINEAR MI. OF WATER
282,379							·	1,483	228	1,169	1,392	REG. BOATS
101,264		•						254	56	305	234	COMM.
980,714								7,239	, 1,959	5,489	13,265	SPORT HUNT & FISH LIC.
P												

20

The following is a brief summary of Louisiana by individual Parishes relating to population, size of land and water area, number of boats registered, licenses purchased (both commercial and sport), and the number of agents assigned to enforce all game, fish, and boating laws.

1979 POPULATION - 4,017,515

AREA - 50,820 SQUARE MILES

- 1. Acadia Acadia has a population of 55,486 and comprises 656 square miles. Of this area, 7 square miles are water. There are also 646 linear miles of bayous, rivers, and canals. 2,956 boats are registered and 2336 commercial, dealer, and miscellaneous licenses were purchased. There were 9,000 sport, hunting, and fishing licenses also purchased. Three agents are assigned to enforce all laws within the boundaries of Acadia which means that each agent is responsible for 18,495 people and 219 square miles.
- 2. Allen Allen has a population of 20,986 and comprises 775 square miles. Of this area, 6 square miles are water. There are also 451 linear miles of bayous, rivers, and canals. 1510 boats are registered and 495 commercial, dealer, and miscellaneous licenses were purchased. There were 9756 sport, hunting, and fishing licenses also purchased. Three agents are assigned to enforce all laws within the boundaries of Allen which means that each agent is responsible for 6,995 people and 258 square miles.
- 3. Ascension Ascension has a population of 46,159 and comprises 312 square miles. Of this area, 16 square miles are water. There are also 171 linear miles of bayous, rivers, and canals. 3938 boats are registered and 665 commercial, dealer, and miscellaneous licenses were purchased. There were 13279 sport, hunting, and fishing licenses also purchased. Three agents are assigned to enforce all laws within the boundaries of Ascension which means that each agent is responsible for 15,386 people and 104 square miles.
- 4. Assumption Assumption has a population of 21,342 and comprises 369 square miles. Of this area, 26 square miles are water. There are also 239 linear miles of bayous, rivers, and canals. 2424 boats are registered and 1039 commercial, dealer, and misc. licenses were purchased. There were 4498 sport, hunting, and fishing licenses also purchased. One agent is assigned to enforce all laws within the boundaries of Assumption which means that the agent is responsible for 21,342 people and 369 square miles.
 - 5. Avoyelles Avoyelles has a population of 39514 and comprises 883 square miles. Of this area, 70 square miles are water. There are also 686 linear miles of bayous, rivers, and canals. 2956 boats are registered and 1205 commercial, dealer, and misc. licenses were purchased. There were 12100 sport, hunting and fishing licenses also purchased. Four agents are assigned to enforce all laws within the boundaries of Avoyelles, which means that each agent is responsible for 9,738 people and 221 square miles.
 - 6. Beauregard Beauregard has a population of 27501 and comprises 1181 square miles. Of this area, 10 square miles are water. There are also 927 linear miles of bayous, rivers, and canals. 2249 boats are registered and 760 commercial, dealer, and misc. licenses were purchased. There were 13979 sport, hunting, and fishing licenses also purchased. Three agents are assigned to enforce all laws within the boundaries of Beauregard, which means that each agent is responsible for 9167 people and 394 square miles.

- 7. Bienville Bienville has a population of 17022 and comprises 858 square miles. Of this area, 49 square miles are water. There are also 497 linear miles of bayous, rivers, and canals. 1205 boats are registered and 132 commercial, dealer, and misc. licenses were purchased. There were 6729 sport, hunting, and fishing licenses also purchased. Four agents are assigned to enforce all laws within the boundaries of Bienville, which means that each agent is responsible for 4256 people and 215 square miles.
- 8. Bossier Bossier has a population of 72478 and comprises 853 square miles. Of this area, 58 square miles are water. There are also 713 linear miles of bayous, rivers, and canals. 5939 boats are registered and 444 commercial, dealer, and misc. licenses were purchased. There were 25677 sport, hunting, and fishing licenses also purchased. Four agents are assigned to enforce all laws within the boundaries of Bossier, which means that each agent is responsible for 18119 people and 213 square miles.
- 9. Caddo Caddo has a population of 245380 and comprises 933 square miles. Of this area, 87 square miles are water. There are also 796 linear miles of bayous, rivers, and canals. 16269 boats are registered and 865 commercial, dealer, and misc. licenses were purchased. There were 55289 sport, hunting, and fishing licenses also purchased. Four agents are assigned to enforce all laws within the boundaries of Caddo, which means that each agent is responsible for 61345 people and 233 square miles.
- 10. Calcasieu Calcasieu has a population of 161473 and comprises 1107 square miles. Of this area, 23 square miles are water. There are also 788 linear miles of bayous, rivers, and canals. 16452 boats are registered and 8213 commercial, dealer, and misc. licenses were purchased. There were 55289 sport, hunting, and fishing licenses also purchased. Three agents are assigned to enforce all laws within the boundaries of Clacasieu, which means that each agent is responsible for 50,824 people and 369 square miles.
- 11. Caldwell Caldwell has a population of 10752 and comprises 553 square miles. Of this area, 22 square miles are water. There are also 520 linear miles of bayous, rivers, and canals. 974 boats are registered and 347 commercial, dealer, and misc. licenses were purchased. There were 5214 sport, hunting, and fishing licenses also purchased. Four agents are assigned to enforce all laws within the boundaries of Caldwell, which means that each agent is responsible for 2,688 people and 138 square miles.
- 12. Cameron Cameron has a population of 10021 and comprises 1678 square miles. Of this area, 271 square miles are water. There are also 1407 linear miles of bayous, rivers, and canals. 1843 boats are registered and 2568 commercial, dealer, and misc. licneses were purchased. There were 17990 sport, hunting, and fishing licenses also purchased. Three agents are assigned to enforce all laws within the boundaries of Cameron, which means that each agent is responsible for 3007 people and 559 square miles.
- 13. Catahoula Catahoula has a population of 11703 and comprises 739 square miles. Of this area, 24 square miles are water. There are also 818 linear miles of bayous, rivers, and canals. 1365 boats are registered and 636 commercial, dealer, and misc. licenses were purchased. There were 5412 sport, hunting, and fishing licenses also purchased. Four agents are assigned to enforce all laws within the boundaries of Catahoula, which means that each agent is responsible for 2926 people and 185 square miles.

- 14. Claiborne Claiborne has a population of 16758 and comprises 776 square miles. Of this area, 4 square miles are water. There are also 388 linear miles of bayous, rivers, and canals. 1508 boats are registered and 101 commercial, dealer, and misc. licenses were purchased. There were 6510 sport, hunting, and fishing licenses also purchased. Four agents are assigned to enforce all laws within the boundaries of Claiborne, which means that each agent is responsible for 4,189 people and 194 square miles.
- 15. Concordia Concordia has a population of 22593 and comprises 747 square miles. Of this area, 125 miles are water. There are also 548 linear miles of bayous, rivers, and canals. 2311 boats are registered and 687 commercial, dealer, and misc. licenses were purchased. There were 13314 sport, hunting, and fishing licenses also purchased. Four agents are assigned to enforce all laws within the boundaries of Concordia, which means that each agent is responsible for 5648 people and 187 square miles.
- 16. De Soto De Soto has a population of 24175 and comprises 879 square miles. Of this area, 15 square miles are water. There are also 647 linear miles of bayous, rivers, and canals. 1379 boats are registered and 406 commercial, dealer, and misc. licenses were purchased. There were 8090 sport, hunting, and fishing licenses also purchased. Three agents are assigned to enforce all laws within the boundaries of De Soto, which means that each agent is responsible for 8058 people and 293 square miles.
- 17. East Baton Rouge East Baton Rouge has a population of 337942 and comprises 473 square miles. Of this area, 18 square miles are water. There are also 395 linear miles of bayous, rivers, and canals. 21056 boats are registered and 1692 commercial, dealer, and misc. licenses were purchased. There were 62496 sport, hunting, and fishing licenses also purchased. Two agents are assigned to enforce all laws within the boundaries of East Baton Rouge, which means that each agest is responsible for 168971 people and 236 square miles.
- 18. East Carroll East Carroll has a population of 11489 and comprises 452 square miles. Of this area, 118 square miles are water. There are also 340 linear miles of bayous, rivers, and canals. 833 boats are registered and 272 commercial, dealer, and misc. licenses were purchased. There were 3954 sport, hunting, and fishing licenses also purchased. Three agents are assigned to enforce all laws within the boundaries of East Carroll, which means that each agent is responsible for 3829 people and 151 suare miles.
- 19. East Feliciana East Feliciana has a population of 16318 and comprises 453 square miles. Of this area, 7 square miles are water. There are 587 linear miles of bayous, rivers, and canals. 451 boats are registered and 70 commercial, dealer, and misc. licenses were purchased. There were 3335 sport, hunting, and fishing licenses also purchased. Four agents are assigned to enforce all laws within the boundaries of East Feliciana, which means that each agent is responsible for 4,079 people and 113 Equare miles.
- 20. Evangeline Evangeline has a population of 33240 and comprises 699 square miles. Of this area, 7 square miles are water. There are also 425 linear miles of bayous, rivers, and canals. 2457 boats are registered and 1166 commercial, dealer, and misc. licenses were purchased. There were 9943 sport, hunting, and fishing licenses also purchased. Four agents are assigned to enforce all laws within the boundaries of Evangeline, which means that each agent is responsible for 8310 people and 175 square miles.

- 21. Franklin Franklin has a population of 23931 and comprises 638 square miles. Of this area, 11 square miles are water. There are also 883 linear miles of bayous, rivers, and canals. 2104 boats are registered and 678 commercial, dealer, and misc. licenses were purchased. There were 8715 sport, hunting, and fishing licenses also purchased. Five agents are assigned to enforce all laws within the boundaries of Franklin, which means that each agent is responsible for 4786 people and 128 square miles.
- 22. Grant Grant has a population of 15262 and comprises 673 square miles. Of this area, 27 square miles are water. There are also 692 linear miles of bayous, rivers, and canals. 1758 boats are registered and 325 commercial, dealer, and misc. licenses were purchased. There were 6594 sport, hunting, and fishing licenses also purchased. Three agents are assigned to enforce all laws within the boundaries of Grant, which means that each agent is responsible for 5087 people and 224 square miles.
- 23. Iberia Iberia has a population of 65456 and comprises 820 square miles. Of this area, 235 square miles are water. There are 473 linear miles of bayous, rivers, and canals. 5323 boats are registered and 3130 commercial, dealer, and misc. licenses were purchased. There were 13437 sport, hunting, and fishing licenses also purchased. Three agents are assigned to enforce all laws within the boundaries of Iberia, which means that each agent is responsible for 21,819 people and 273 square miles.
- 24. Therville Iberville has a population of 30965 and comprises 635 square miles. Of this area, 38 square miles are water. There are also 610 linear miles of bayous, rivers, and canals. 2807 boats are registered and 925 commercial, dealer, and misc. licenses were purchased. There were 7661 sport, hunting, and fishing licenses also purchased. Six agents are assigned to enforce all laws within the boundaries of Iberville, which means that each agent is responsible for 5160 people and 106 square miles.
- 25. Jackson Jackson has a population of 16841 and comprises 584 square miles. Of this area, 3 square miles are water. There are also 287 linear miles of bayous, rivers, and canals. 1247 boats are registered and 122 commercial, dealer, and misc. licenses were purchased. There were 6119 sport, hunting, and fishing licenses also purchased. Three agents are assigned to enforce all laws within the boundaries of Jackson, which means that each agnet is responsible for 5614 people and 195 square miles.
- 26. Jefferson Jefferson has a population of 432117 and comprises 608 square miles. Of this area, 163 square miles are water. There are also 406 linear miles of bayous, rivers, and canals. 24741 boats are registered and 10646 commercial, dealer, and misc. licenses were purchased. There were 53996 sport, hunting, and fishing licneses was purchased. Two agents are assigned to enforce all laws within the boundaries of Jefferson, which means that each agent is responsible for 215,550 people and 304 square miles.
- 27. Jefferson Davis Jefferson Davis has a population of 31548 and comprises 653 square miles. Of this area, 7 squre miles are water. There are also 415 linear miles of bayous, rivers, and manals. 2628 boats are registered and 1744 commercial, dealer, and misc. licenses were purchased. There were 10273 sport, hunting, and fishing licenses also purchased. Three agents are assigned to enforce all laws within the boundaries of Jefferson Davis, which means that each agent is responsible for 10180 people and 218 square miles.

- 28. Lafayette Lafayette has a population of 137509 and comprises 279 square miles. Of this area, 3 square miles are water. There are also 250 linear miles of bayous, rivers, and canals. 8943 boats are registered and 2976 commercial, dealer, and misc. licenses were purchased. There were 24941 sport, hunting, and fishing licenses also purchased. One agent are assigned to enforce all laws within the boundaries of Lafayette, which means that each agent is responsible for 137,509people and 279 square miles.
- 29. Lafourche Lafourche has a population of 79084 and comprises 1399 square miles. Of this area, 640 square miles are water. There are also 1282 linear miles of bayous, rivers, and canals. 9939 boats are registered and 7117 commercial, dealer, and misc. licenses were purchased. There were 23296 sport, hunting, and fishing licenses also purchased. Five agents are assigned to enforce all laws within the boundaries of Lafourche, which means that each agent is responsible for 15819 people and 279 square miles.
- 30. La Salle La Salle has a population of 15480 and comprises 669 square miles. Of this area, 38 square miles are water. There are also 720 linear miles of bayous, rivers, and canals. 1617 boats are registered and 362 commercial, dealer, and misc. licenses were purchased. There were 9515 sport, hunting, and fishing licenses also purchased. Four agents are assigned to enforce all laws within the boundaries of La Salle, which means that each agent is responsible for 3870 people and 167 square miles.
- 31. Lincoln Lincoln has a population of 37282 and comprises 477 square miles. Of this area, 3 square miles are water. There are also 297 linear miles of bayous, rivers, and canals. 1948 boats are registered and 181 commercial, dealer, and misc. licenses were purchased. There were 9909 sport, hunting, and fishing licenses also purchased. Two agents are assigned to enforce all laws within the boundaries of Lincoln, which means that each agent is responsible for 18641 people and 238 square miles.
- 32. Livingston Livingston has a population of 53594 and comprises 689 square miles. Of this area, 40 square miles are water. There are also 436 linear miles of bayous, rivers, and canals. 4950 boats are registered and 762 commercial, dealer, and misc. licenses were purchased. There were 14075 sport, hunting, and fishing licenses also purchased. S_{1X} agents are assigned to enforce all laws within the boundaries of Livingston, which means that each agent is responsible for 8,932 people and 114 square miles.
- 33. Madison Madison has a population of 14331 and comprises 647 square miles. Of this area, 85 square miles are water. There are also 402 linear miles of bayous, rivers, and canals. 920 boats are registered and 293 commercial, dealer, and misc. licenses were purchased. There were 5378 sport, hunting, and fishing licenses also purchased. Four agents are assigned to enforce all laws within the boundaries of Madison, which means that each agent is responsible for 3583 people and 162 square miles.
- Morehouse Morehouse has a population of 33540 and comprises 806 square miles. Of this area, 15 square miles are water. There are also 663 linear miles of bayous, rivers, and canals. 3048 boats are reigstered and 578 commercial, dealer, and misc. licenses were purchased. There were 12825 sport, hunting, and fishing licenses also purchased. Four agents are assigned to enforce all laws within the boundaries of Morehouse, which means that each agent is responsible for 8.395 people and 201 square miles.

- 35. Natchitoches Natchitoches has a population of 36191 and comprises 1237 square miles. Of this area, 48 square miles are water. There are also 1144 linear miles of bayous, rivers, and canals. 2610 boats are registered and 717 commercial, dealer, and misc. licenses were purchased. There were 13040 sport, hunting, and fishing licenses also purchased. Four agents are assigned to enforce all laws within the boundaries of Natchitoches, which means that each agent is responsible for 9046 people and 309 square miles.
- 36. Orleans Orleans has a population of 552437 and comprises 452 square miles. Of this area, 264 square miles are water. There are also 646 linear miles of bayous, rivers, and canals. 12795 boats are registered and 3917 commercial, dealer, and misc. licenses were purchased. There were 35611 sport, hunting, and fishing licenses also purchased. One agent is assigned to enforce all laws within the boundaries of Orleans, which means that he is responsible for 552437 people and 452 square miles.
- 37. Ouachita Ouachita has a population of 132133 and comprises 639 square miles. Of this area, 36 square miles are water. There are also 479 linear miles of bayous, rivers, and canals. 11688 boats are registered and 1442 commercial, dealer, and misc. licenses were purchased. There were 46229 sport, hunting, and fishing licenses also purchased. Four agents are assigned to enforce all laws within the boundaries of Ouachita, which means that each agent is responsible for 33,033 people and 160 square miles.
- 38. Plaquemines Plaquemines has a population of 27167 and comprises 1986 square miles. Of this area, 997 square miles are water. There are also 2235 linear miles of bayous, rivers, and canals. 3223 boats are registered and 395 commercial, dealer, and misc licenses were purchased. There were 5916 sport, hunting, and fishing licenses also purchased. T_{WO} agents are assigned to enforce all laws within the boundaries of Plaquemines, which means that each agent is responsible for 13,583people and 993 square miles.
- 39. Pointe Coupee Pointe Coupee has a population of 22845 and comprises 591 square miles. Of this area, 75 square miles are water. There are also 619 linear miles of bayous, rivers, and canals. 1528 boats are registered and 395 commercial, dealer, and misc. licenses were purchased. There were 10324 sport, hunting, and fishing licenses also purchased. Three agents are assigned to enforce all laws within the boundaries of Pointe Coupee, which means that each agent is responsible for 7,615 people and 197 square miles.
- 40. Rapides Rapides has a population of 126245 and comprises 1369 square miles. Of this area, 36 square miles are water. There are also 1107 linear miles of bayous, rivers, and canals. 10816 boats are registered and 1299 commercial, dealer, and misc. licenses were purchased. There were 43480 sport, hunting, and fishing licenses also purchased. Three agents are assigned to enforce all laws within the houndaries of Rapides, which means that each agent is responsible for 42082 people and 456 square miles.
- 41. Red River Red River has a population of 9463 and comprises 419 square miles. Of this area, 49 square miles are water. There are also 333 linear miles of bayous, rivers, and canals. 640 boats are registered and 124 commercial, dealer, and misc. liceases were purchased. There were 3180 sport, hunting, and fishing liceases also purhcased. Three agents are assigned to enforce all laws within the boundaries of Red River, which means that each agent 4s responsible for 3154 people and 139 square miles.

- 42. Richland Richland has a population of 21781 and comprises 562 square miles. Of this area, 10 square miles are water. There are also 623 linear miles of bayous, rivers, and canals. 1973 boats are registered and 419 commercial, dealer, and misc. licenses were purchased. There were 6815 sport, hunting, and fishing licenses also purhcased. Three agents are assigned to enforce all laws within the boundaries of Richland, which means that each agent is responsible for 7260 people and 187 square miles.
- 43. Sabine Sabine has a population of 20443 and comprises 999 square miles. Of this area, 9 square miles are water. There are also 862 linear miles of bayous, rivers, and canals. 2608 boats are registered and 884 commercial, dealer, and misc. licenses were purchased. There were 24960 sport, hunting, and fishing licenses also purchased. Four agents are assigned to enforce all laws within the boundaries of Sabine, which means that each agent is responsible for 5111 people and 250 square miles.
- 44. St. Bernard St. Bernard has a population of 63223 and comprises 1930 square miles. Of this area, 1408 square miles are water. There are also 641 linear miles of bayous, rivers, and canals. 5632 boats are registered and 4242 commercial, dealer, and misc. licenses were purhcased. There were 10258 sport, hunting, and fishing licenses also purhcased. Four agents are assigned to enforce all laws within the boundaries of St. Bernard, which means that each agent is responsible for 15,806 people and 482 square miles.
- 45. St. Charles St. Charles has a population of 35202 and comprises 390 square miles. Of this area, 111 square miles are water. There are also 733 linear miles of bayous, rivers, and canals. 3492 boats are registered and 1548 commercial, dealer, and misc. licenses were purchased. There were 8867 sport, hunting, and fishing licenses also purchased. Two agents are assigned to enforce all laws within the boundaries of St. Charles, which means that each agent is responsible for 17601 people and 195 square miles.
- 46. St. Helena St. Helena has a population of 10157 and comprises 419 square miles. Of this area, 4 square miles are water. There are also 270 linear miles of bayous, rivers, and canals. 183 boats are registered and 44 commercial, dealer, and misc. licenses were purhcased. There were 2299 sport, huning, and fishing licenses also purchased. Four agents are assigned to enforce all laws within the boundaries of St. Helena, which means that each agent is responsible for 2539 people and 105 square miles.
- 47. St. James St. James has a population of 29160 and comprises 260 square miles. Of this area, 19 square miles are water. There are also 148 linear miles of bayous, rivers, and canals. 1535 boats are registered and 629 commercial, wealer, and misc. licenses were purchased. There were 3621 sport, hunting, and fishing licenses also purchased. Three agents are assigned to enforce all laws within the boundaries of St. James, which means that each agent is responsible for 6,720 people and 87 square miles.
- ft. John St. John has a population of 29875 and comprises 351 square miles. Of this area, 134 square miles are water. There are also 69 linear miles of bayous, rivers, and canals. 1741 boats are registered and 717 commercial, dealer, and misc. licenses were purchased. There were 5914 sport, hunting, and fishing licenses also purchased. Two agents are assigned to enforce all laws within the boundaries of St. John, which means that each agent is responsible for 14938 people and 176 square miles.

- 49. St. Landry St. Landry has a population of 84081 and comprises 937 square miles. Of this area, 23 square miles are water. There are also 813 linear miles of bayous, rivers, and canals. 5186 boats are registered and 2515 commercial, dealer, and misc. licenses were purchased. There were 20681 sport, hunting, and fishing licenses also purchased. Three agents are assigned to enforce all laws within the boundaries of St. Landry, which means that each agent is responsible for 28.027 people and 312 square miles.
- 50. St. Martin St. Martin has a population of 36628 and comprises 831 square miles. Of this area, 88 square miles are water. There are also 766 linear miles of bayous, rivers, and canals. 2985 boats are registered and 1822 commercial, dealer, and misc. licenses were purchased. There were 10554 sport, hunting, and fishing licenses also purhcased. Three agents are assigned to enforce all laws within the boundaries of St. Martin, which means that each agent is responsible for 12209 people and 277 square miles.
- 51. St. Mary St. Mary has a population of 62193 and comprises 1036 square miles. Of this area, 421 square miles are water. There are also 579 linear miles of bayous, rivers, and canals. 7483 boats are registered and 4111 commercial, dealer, and misc. licenses were purchased. There were 14930 sport, hunting, and fishing licenses also purchased. Three agents are assigned to enforce all laws witin the boundariés of St. Mary, which means that each agent is responsible for 20731 people and 345 square miles.
- 52. St. Tammany St. Tammany has a population of 99126 and comprises 1141 square miles. Of this area, 275 square miles are water. There are also 691 linear miles of bayous, rivers, and canals. 8067 boats are registered and 6959 commercial, dealer, and misc. licenses were purchased. There were 25108 sport, hunting, and fishing licenses also purchased. Four agents are assigned to enforce all laws within the boundaries of St. Tammany, which means that each agetn is responsible for 24782 people and 839 square miles.
- 53. Tangipahoa Tangipahoa has a population of 77628 and comprises 839 square miles. Of this area, 59 square miles are water. There are also 725 linear miles of bayous, rivers, and canals. 4005 boats are registered and 775 commercial, dealer, and misc. licenses were purchased. There were 17484 sport, hunting, and fishing licenses also purchased. Three agents are assigned to enforce all laws within the boundaries of Tangipahoa, which means that each agent is responsible for 25876 people and 279 square miles.
- 54. Tensas Tensas has a population of 8238 and comprises 640 square miles. Of this area, 141 square miles are water. There are also 431 linear miles of bayous, rivers, and canals. 708 boats are registered and 174 commercial, dealer, and misc. licenses were purchased. There were 4056 sport, hunting, and fishing licenses also purchased. Three agents are assigned to enforce all laws within the boundaries of Tensas, which means that each agent is responsible for 2,746 people and 213 square miles.
- 55. Terrebonne Terrebonne has a population of 91745 and comprises 1893 square miles. Of this area, 557 square miles are water. There are also 1283 linear miles of bayous, rivers, and canals. 11862 boats are registered and 9685 commercial, dealer, and misc. licenses were purchased. There were 26379 sport, hunting, and fishing licenses also purchased. Four agents are assigned to enforce all laws within the boundaries of Terrebonne, which means that each agent is responsible for 22938 people and 474 square miles.

- 56. Union Union has a population of 20408 and comprises 912 square miles. Of this area, 10 square miles are water. There are also 556 linear miles of bayous, rivers, and canals. 2033 boats are registered and 817 commercial, dealer, and misc. licenses were purchased. There were 8480 sport, hunting, and fishing licenses also purchased. Three agents are assigned to enforce all laws within the boundaries of Union, which means that each agent is responsible for 6803 people and 304 square miles.
- 57. Vermillion Vermillion has a population of 48193 and comprises 1416 square miles. Of this area, 211 square miles are water. There are also 1164 linear miles of bayous, rivers, and canals. 3921 boats are registered and 3619 commercial, dealer, and misc, licenses were purchased. There were 12179 sport, hunting, and fishing licenses also purchased. Five agents are assigned to enforce all laws within the boundaries of Vermillion, which means that each agent is responsible for 9638 people and 283 square miles.
- 58. Vernon Vernon has a population of 47904 and comprises 1350 square miles. Of this area, 11 square miles are water. There are also 1031 linear miles of bayous, rivers, and canals. 2720 boats are registered and 396 commercial, dealer, and misc. licenses were purchased. There were 23027 sport, hunting, and fishing licenses also purchased. Six agents are assigned to enforce all laws within the boundaries of Vernon, which means that each agent is responsible for 7,984 people and 225 square miles.
- 59. Washington Washington has a population of 43910 and comprises 677 square miles. Of this area, 9 square miles are water. There are also 706 linear miles of bayous, rivers, and canals. 2674 boats are registered and 318 commercial, dealer, and misc. licenses were purchased. There were 11933 sport, hunting, and fishing licenses also purchased. Three agents are assigned to enforce all laws within the boundaries of Washington, which means that each agent is responsible for 14,637 people and 226 square miles.
- 60. Webster Webster has a population of 41991 and comprises 620 square miles. Of this area, 20 square miles are water. There are also 373 linear miles of bayous, rivers, and canals. 4531 boats are registered and 514 commercial, dealer, and misc. licenses were purchased. There were 14765 sport, hunting, and fishing licenses also purchased. Three agents are assgined to enforce all laws within the boundaries of Webster, which means that each agent is responsible for 13,997 people and 207 square miles.
- 61. West Baton Rouge West Baton Rouge has a population of 18412 and comprises 209 square miles. Of this area, 35 square miles are water. There are also 523 linear miles of bayous, rivers, and canals. 1392 boats are registered and 234 commercial, dealer, and misc. licenses were purchased. There were 13265 sport, hunting, and fishing licenses also purchased. Three agents are assigned to enforce all laws within the boundaries of West Baton Rouge, which means that each agent is responsible for 6,137 people and 70 square miles.
- 52. West Carroll West Carroll has a population of 12737 and comprises 365 square miles. Of this area, 6 square miles are water. There are also 350 linear miles of bayous, rivers, and canals. 1169 boats are registered and 305 commercial, dealer, and misc. licenses were purchased. There were 5489 sport, hunting, and fishing licenses also purchased. Two agents are assigned to enforce all laws within the boundaries of West Carroll, which means that each agent is responsible for 6369 people and 183 square miles.

63. West Feliciana - West Feliciana has a population of 10430 and comprises 426 square miles. Of this area, 59 square miles are water. There are also 294 linear miles of bayous, rivers, and canals. 228 boats are registered and 56 commercial, dealer, and misc. licenses were purchased. There were 1959 sport, hunting, and fishing licenses also purchased. Two agents are assigned to enforce all laws within the boundaries of West Feliciana, which means that each agent is responsible for 5215 people and 213 square miles.

64. Winn - Winn has a population of 17307 and comprises 971 square miles. Of this area, 13 square miles are water. There are also 680 linear miles of bayous, rivers, and canals. 1483 boats are registered and 254 commercial, dealer, and misc. licenses were purchased. There were 7239 sport, hunting, and fishing also purchsed. Four agents are assigned to enforce all laws within the boundaries of Winn, which means that each agent is responsible for 4,327 people and 243 square miles.

In addition to the preceeding, there are 787 boats registered from states other than Louisiana. For supervising the enforcement of laws, boating, fish, game, and migratory; we have the following personnel:

1 - Chief

1 - Assistant Chief

1 - Major Inspector

1 - Undercover Investigator
1 - Administration Assistant

1 - Training Officer

1 - Communications Officer

1 - Water Safety Officer

8 - Regional Supervisors

20 - District Supervisors

128-486

STATEWIDE AVERAGES PER AGENT AND REGION

Louisiana has the following:

1. Population of 4,205,900 for an average of 30,797 per Agent

2. 50,820 square miles for an average of 246 per Agent

3. 311,348 registered boats for an average 1,480 per Agent

4. 57,532 commercial licenses for an average of 507 per Agent

5. 1,102,714 sport licenses for an average of 5,204 per Agent

REGIONS REGION II REGION IV REGION VI REGION VI	••	PARLISHES 7 7 7 7 8 8 8 9	NO. OF AGENTS 25 24 # 27 26 427 23	POPULATION PER AGENT 17,662 12,466 12,194 4,295 17,742 29,748 25,862	SQ. MILES PER AGENT 214 299 *277 178 *392 255	REG. BOATS PER AGENT 1,427 1,854 999 413 1,352 +1,768 *1,738	COMM. LIC PER AGENT 46 78 75 56 331 328	HUNTSFISH PER AGENT *5,387 4,471 *5,326 2,133 *5,557 *6,148	RBG CIII	REGIONS CITATIONS 1,788 1,346 1,588 1,442 *2,892 *3,550
X X		8	26 *27	17,742	178 *302	413 1,352	331		2,133 *5,557	2,133 1,442 *5,557 *2,892
ECION VI		œ	23	20,748	255	*1,768	328		*6,148	*6,148 *3,550
ECION VI	H	9	*30	25,062	181	*1,730	162		*5,587	*5,587 *3,110
REGION VIII		10	*27	*139,189	*358	*3,096	*2,991		*7,105	*7,105 *5 033
TOTALS		6	209	とってい						29 741
AVERAGES	**3.3		***26.1	SELECTION OF THE PERSON OF THE	246	1.480	597		5,204	5.294 2.193

*DESIGNATES ABOVE AVERAGE
***AGENTS PER REGION
****AGENTS PER REGION

THE POLLOWING IS A BRIEF SUMMARY OF LOUISIANA BY INDIVIDUAL PARISHES RELATING TO POPULATION, SIZE OF LAND AND WATER AREA, NUMBER OF BOATS REGISTERED, LICENSES PURCHASED (BOTH COMMERCIAL AND SPORT), AND THE NUMBER OF AGENTS ASSIGNED TO ENFORCE ALL GAME, FISH, AND BOATING LAWS.

1980 POPULATION-4,205,900

AREA-50,820-SQUARE MILES

- 1. ACADIA-has a population of 56,427 and comprises 656 square miles. Of this area, 7 square miles are water. There are also 646 linear miles of bayous, rivers, and canals. 3,487 boats are registered and 845 commercial, dealer, and miscellaneous licenses were purchased. There were 11,694 sport, hunting, and fishing licenses also purchased. Three agents are assigned to enforce all laws within the boundaries of Acadia which means that each agent is responsible for 18,889 people and 219 square miles.
- 2. ALLEN-has a population of 21,390 and comprises 775 square miles. Of this area, 6 square miles are water. There are also 451 linear miles of bayous, rivers, and canals. 1,642 boats are registered and 186 commercial, dealer, and miscellaneous licenses were purchased. There were 10,158 sport, hunting, and fishing licenses also purchased. Two agents are assigned to enforce all laws within the boundaries of Allen which means that each agent is responsible for 10,695 people and 388 square miles.
- 3. ASCENSION-has a population of 50,068 and comprises 312 square miles. Of this area, 16 square miles are water. There are also 171 linear miles of bayous, rivers, and canals. 4,552 boats are registered and 401 commercial, dealer, and miscellaneous licenses were purchased. There were, 16,992 sport, hunting, and fishing licenses also purchased. Three agents are assigned to enforce all laws within the boundaries of Ascension which means that each agent is responsible for 16,689 people and 104 square miles.
- 4. ASSUMPTION-has a population of 22,084 and comprises 369 square miles. Of this area, 26 square miles are water. There are also 239 linear miles of bayous, rivers, and canals. 2,917 boats are registered and 813 commercial, dealer, and misc. licenses were purchased. There were 5,750 sport, hunting, and fishing licenses also purchased. Two agents are assigned to enforce all laws within the boundaries of Assumption which means that the agent is responsible for 11,042 people and 185 square miles.
- 5. AVOYELLES-has a population of 41,393 and comprises 883 square miles. Of this area, 70 square miles are water. There are also 686 linear miles of bayous, rivers, and canals. 3,427 boats are registered and 617 commercial, dealer, and misc. licenses were purchases. There were 13,565 sport, hunting, and fishing licenses also purchases. Four agents are assigned to enforce all laws within the boundaries of Avoyelles, which means that each agent is responsible for 10,348 people and 221 square miles.
- 6. BEAUREGARD-has a population of 29,692 and comprises 1,181 square miles. Of this area, 10 square miles are water. There are also 927 linear miles of bayous, rivers, and canals. 2,383 boats are registered and 248 commercial, dealer, and misc. licenses were purchased. There were 15,011 sport, hunting, and fishing licenses also purchased. Four agents are assigned to enforce all laws within the boundaries of Beauregard, which means that each agent is responsible for 7,423 people and 295 square miles.
- 7. BIENVILLE-has a population of 16,387 and comprises 858 square miles. Of this area, 49 square miles are water. There are also 497 linear miles of bayous, rivers, and canals. 1,354 boats are registered and 65 commercial, dealer, and misc. licenses were purchased. There were 6,845 sport, hunting, and fishing licenses

also purchased. Four agents are assigned to enforce all laws within the boundaries of Bienville, which means that each agent is responsible for 4,097 people and 215 square miles.

- 8. BOSSIER-has a population of 80,721 and comprises 853 square miles. Of this area, 58 square miles are water. There are also 713 linear miles of bayous, rivers and canals. 6,901 boats are registered and 173 commercial, dealer and misc. licenses were purchased. There were 30,892 sport, hunting, and fishing licenses also purchased. Four agents are assigned to enforce all laws within the boundaries of Bossier, which means that each agent is responsible for 20,180 people and 213 square miles.
- 9. CADDO-has a population of 252,358 and comprises 933 square miles. Of this area, 87 square miles are water. There are also 796 linear miles of bayous, rivers, and canals. 18,371 boats are registered and 497 commercial, dealer, and misc. licenses were purchased. There were 59,495 sport, hunting, and fishing licenses also purchased. Four agents are assigned to enforce all laws within the boundaries of Caddo, which means that each agent is responsible for 63,090 people and 233 square miles.
- 10. CALCASIEU-has a population of 167,223 and comprises 1,107 square miles. Of this area, 23 square miles are water. There are also 788 linear miles of bayous, rivers, and canals. 17,053 boats are registered and 3,258 commercial, dealer, and misc. licenses were purchased. There were 58,750 sport, hunting, and fishing licenses also purchased. Three agents are assigned to enforce all laws within the boundaries of Calcasieu, which means that each agent is responsible for 55,741 people and 369 square miles.
- 11. CALDWELL-has a population of 10,761 and comprises 553 square miles. Of this area, 22 square miles are water. There are also 520 linear miles of bayous, rivers, and canals. 1,066 boats are registered and 145 commercial, dealer, and misc. licenses were purchased. There were 5,701 sport, hunting, and fishing licenses also purchased. Three agents are assigned to enforce all laws within the boundaries of Caldwell, which means that each agent is repsonsible for 3,587 people and 184 square miles.
- 12. <u>CAMERON</u>-has a population of 9,336 and comprises 1,678 square miles. Of this area, 271 square miles are water. There are also 1,407 linear miles of bayous, rivers, and canals. 1,972 boats are registered and 1,690 commercial, dealer, and misc. licenses were purchased. There were 23,132 sport, hunting, and fishing licenses also purchased. Three agents are assigned to enforce all laws within the boundaries of Cameron, which means that each agent is responsible for 3,112 people and 559 square miles.
- 13. CATAHOULA-has a population of 12,287 and comprises 739 square miles. Of this area, 24 square miles are water. There are also 818 linear miles of bayous, rivers, and canals. 1,421 boats are registered and 293 commercial, dealer and misc. licenses were purchased. There were 6,201 sport, hunting, and fishing licenses also purchased. Five agents are assigned to enforce all laws within the boundaries of Catahoula, which means that each agent is responsible for 2,457 people and 148 square miles.
- 14. CLAIBORNE-has a population of 17,095 and comprises 776 square miles. Of this area, 4 square miles are water. There are also 388 linear miles of bayous, rivers, and canals. 1,691 boats are registered and 27 commercial, dealer, and misc. licenses were purchased. There were 7,050 sport, hunting, and fishing licenses also purchased. Three agents are assigned to enforce all laws within the boundaries of Claiborne, which means that each agent is responsible for 5,698 people and 259 square miles.
- 15. CONCORDIA-has a population of 22,981 and comprises 747 square miles. Of this area, 125 miles are water. There are also 548 linear miles of bayous, rivers, and canals. 2,674 boats are registered and 391 commercial, dealer and misc. licenses were purchased. There were 14,681 sport, hunting, and fishing license also purchased. Four agents are assigned to enforce all laws

within the boundaries of Concordia, which means that each agent is responsible for 5,745 people and 187 square miles.

- 16. DE SOTO-has a population of 25,727 and comprises 879 square miles. Of this area, 15 square miles are water. There are also 647 linear miles of bayous, rivers, and canals. 1,703 boats are registered and 149 commercial, dealer, and misc. licenses were purchased. There were 9,544 sport, hunting, and fishing licenses also purchased. Four agents are assigned to enforce all laws within the boundaries of De Soto, which means that each agent is responsible for 6,432 people and 220 square miles.
- 17. EAST BATON ROUGE-has a population of 366,191 and comprises 473 square miles. Of this area, 18 square miles are water. There are also 395 linear miles of bayous, rivers, and canals. 22,921 boats are registered and 1,008 commercial, dealer, and misc. licenses were purchased. There were 62,830 sport, hunting, and fishing licenses also purchased. Two agents are assigned to enforce all laws within the boundaries of East Baton Rouge, which means that each agent is responsible for 183,096 people and 237 square miles.
- 18. EAST CARROLL-has a population of 11,772 and comprises 452 square miles. Of this area, 118 square miles are water. There are also 340 linear miles of bayous, rivers and canals. 800 boats are registered and 93 commercial, dealer, and misc. licenses were purchased. There were 4,748 sport, hunting, and fishing license also purchased. Three agents are assigned to enforce all laws within the boundaries of East Carroll, which means that each agent is responsible for 3,924 people and 151 square miles.
- 19. EAST FELICIANA-has a population of 19,015 and comprises 453 square miles. Of this area, 7 square miles are water. There are 587 linear miles of bayous, rivers, and canals. 508 boats are registered and 53 commercial, dealer, and misc. licenses were purchased. There were 4,349 sport, hunting, and fishing licenses also purchased. Three agents are assigned to enforce all laws within the boundaries of East Feliciana, which means that each agent is responsible for 6,338 people and 151 square miles.
- 20. EVANGELINE-has a population of 33,343 and comprises 699 square miles. Of this area, 7 square miles are water. There are also 425 linear miles of bayous, rivers and canals. 2,755 boats are registered and 445 commercial, dealer, and misc. licenses were purchased. There were 12,737 sport, hunting, and fishing licenses also purchased. Four agents are assigned to enforce all laws within the boundaries of Evangeline, which means that each agent is responsible for 8,336 people and 175 square miles.
- 21. FRANKLIN-has a population of 24,141 and comprises 638 square miles. Of this area, 11 square miles are water. There are also 883 linear miles of bayous, rivers, and canals. 2,228 boats are registered and 272 commercial, dealer, and misc. licenses were purchased. There were 8,796 sport, hunting, and fishing licenses also purchased. Four agents are assigned to enforce all laws within the boundaries of Franklin, which means that each agent is responsible for 6,035 people and 160 square miles.
- 22. GRANT-has a population of 16,703 and comprises 673 square miles. Of this area, 27 square miles are water. There are also 692 linear miles of bayous, rivers, and canals. 1,841 boats are registered and 122 commercial, dealer and misc. licenses were purchased. There were 8,257 sport, hunting and fishing licenses also purchased. Three agents are assigned to enforce all laws within the boundaries of Grant, which means that each agent is responsible for 5,568 people and 224 square miles.
- 23. IBERIA-has a population of 63,752 and comprises 820 square miles. Of this area, 235 square miles are water. There are 473 linear miles of bayous, rivers, and canals. 6,089 boats are registered and 1,520 commercial, dealer, and misc. licenses were purchased. There were 16,783 sport, hunting, and fishing licenses also purchased. Three agents are assigned to enforce all laws

within the boundaries of Iberia, which means that each agent is responsible for 21,251 people and 273 square miles.

- 24. IBERVILLE-has a population of 32,159 and comprises 635 square miles. Of this area, 38 square miles are water. There are also 610 linear miles of bayous, rivers, and canals. 2,934 boats are registered and 464 commercial, dealer and misc. licenses were purchased. There were 9,903 sport, hunting, and fishing licenses also purchased. Four agents are assigned to enforce all laws within the boundaries of Iberville, which means that each agent is responsible for 8,040 people and 159 square miles.
- 25. JACKSON- has a population of 17,321 and comprises 584 square miles. Of this area, 3 square miles are water. There are also 287 linear miles of bayous, rivers and canals. 1,359 boats are registered and 65 commercial, dealer and misc. licenses were purchased. There were 6,475 sport, hunting and fishing licenses also purchased. Three agents are assigned to enforce all laws within the boundaries of Jackson, which means that each agent is responsible for 5,774 people and 195 square miles.
- 26. JEFFERSON-has a population of 454,592 and comprises 608 square miles. Of this area, 163 square miles are water. There are also 406 linear miles of bayous, rivers, and canals. 26,012 boats are registered and 7,306 commercial, dealer and misc. licenses were purchased. There were 57,974 sport, hunting, and fishing licenses also purchased. Two agents are assigned to enforce all laws within the boundaries of Jefferson, which means that each agent is responsible for 227,296 people and 304 square miles.
- 27. <u>JEFFERSON</u> <u>DAVIS</u>-has a population of 32,168 and comprises 653 square miles. Of this area, 7 square miles are water. There are also 415 linear miles of bayous, rivers and canals. 2,764 boats are registered and 657 commercial, dealer, and, misc. licenses were purchased. There were 11,467 sport, hunting and fishing licenses also purchased. Three agents are assigned to enforce all laws within the boundaries of Jefferson Davis, which means that each agent is responsible for 16,723 people and 218 square miles.
- 28. <u>LAFAYETTE</u>-has a population of 150,017 and comprises 279 square miles. Of this area, 3 square miles are water. There are also 250 linear miles of bayous, rivers, and canals. 11,367 boats are registered and 1,223 commercial, dealer, and misc. licenses were purchased. There were 29,497 sport, hunting and fishing licenses also purchased. Two agents are assigned to enforce all laws within the boundaries of Lafayette, which means that each agent is responsible for 75,009 people and 140 square miles.
- 29. LAFOURCHE-has a population of 82,483 and comprises 1,399 square miles. Of this area, 640 square miles are water. There are also 1282 linear miles of bayous, rivers, and canals. 11,398 boats are registered and 4,334 commercial, dealer, and misc. licenses were purchased. There were 27,256 sport, hunting, and fishing licenses also purchased. Five agents are assigned to enforce all laws within the boundaries of Lafourche, which means that each agent is responsible for 16,497 people and 282 square miles.
- 30. LA SALLE-has a population of 17,004 and comprises 669 square miles. Of this area, 38 square miles are water. There are also 720 linear miles of bayous, rivers, and canals. 1,669 boats are registered and 171 commercial, dealer and misc. licenses were purchased. There were 10,127 sport, hu ting, and fishing licenses also purchased. Four agents are assigned to enforce all laws within the boundaries of La Salle, which means that each agent is responsible for 4,251 people and 167 square miles.
- 31. <u>LINCOLN</u>-has a population of 39,763 and comprises 477 square miles. Of this area, 3 square miles are water. There are also 297 linear miles of bayous, rivers, and canals. 2,173 boats are registered and 76 commercial, dealer, and misc. licenses were purchased. There were 11,683 sport, hunting, and fishing licenses

within the boundaries of Lincoln, which means that each agent is responsible for 13,254 people and 159 square miles.

- 32. <u>LIVINGSTON</u>-has a population of 58,896 and comprises 689 square miles. Of this area, 49 square miles are water. There are also 436 linear miles of bayous, rivers, and canals. 6,131 boats are registered and 574 commercial, dealer, and misc. licenses were purchased. There were 15,999 sport, hunting, and fishing licenses also purchased. Five agents are assigned to enforce all laws within the boundaries of Livingston, which means that each agent is responsible for 11,761 people and 138 square miles.
- 33. MADISON-has a population of 15,975 and comprises 647 square miles. Of this area, 85 square miles are water. There are also 482 linear miles of bayous, rivers and canals. 927 boats are registered and 113 commercial, dealer, and misc. licenses were purchased. There were 5,547 sport, hunting, and fishing licenses also purchased. Three agents are assigned to enforce all laws within the boundaries of Madison, which means that each agent is responsible for 5,325 people and 216 square miles.
- 34. MOREHOUSE-has a population of 34,883 and comprises 886 square miles. Of this area, 15 square miles are water. There are also 663 linear miles of bayous, rivers, and canals. 3,131 boats are registered and 258 commercial, dealer, and misc. licenses were purchased. There were 12,681 sport, hunting and fishing licenses also purchased. Four agents are assigned to enforce all laws within the boundaries of Morehouse, which means that each agent is responsible for 8,781 people and 282 square miles.
- 35. NATCHITOCHES-has a population of 39,863 and comprises 1,237 square miles. Of this area, 48 square miles are water. There are also 1,144 linear miles of bayous, rivers, and canals. 2,931 boats are registered and 294 commercial, dealer, and misc. licenses were purchased. There were 15,355 sport, hunting, and fishing license also purchased. Three agents are assigned to enforce all laws within the boundaries of Natchitoches, which means that each agent is responsible for 13,288 people and 412 square miles.
- 36. ORLEANS-has a population of 557,515 and comprises 452 square miles. Of this area, 264 square miles are water. There are also 646 linear miles of bayous, rivers and canals. 11,795 boats are registered and 2,652 commercial, dealer, and misc. licenses were purchased. There were 31,917 sport, hunting, and fishing licenses also purchased. One agent is assigned to enforce all laws within the boundaries of Orleans, which means that he is responsible for 557,515 people and 452 square miles.
- 37. OUACHITA-has a population of 139,241 and comprises 639 square miles. Of this area, 36 square miles are water. There are also 479 linear miles of bayous, rivers and canals. 12,224 boats are registered and 546 commercial, dealer, and misc. licenses were purchased. There were 45,229 sport, hunting, and fishing licenses also purchased. Three agents are assigned to enforce all laws within the boundaries of Ouachita, which means that each agent is responsible for 46,414 people and 213 square miles.
- 33. <u>FLAQUEMINES</u>-has a population of 26,049 and comprises 1986 square miles. Of this area, 997 square miles are water. There are 2,235 linear miles of bayous, rivers, and canals. 3,736 boats are registered and 3,069 commercial, dealer and misc. licenses were purchased. There were 3722 sport, hunting, and fishing licenses also purchased. Two agents are assigned to enforce all laws within the boundaries of Plaquemines, which means that each agent is responsible for 13,025 people and 993 square miles.
- 39. POINTE COUPEE-has a population of 24,645 and comprises 591 square miles. Of this area, 75 square miles are water. There are also 619 linear miles of bayous, rivers, and canals. 1,734 boats are registered and 233 commercial, dealer, and misc. licenses were purchased. There were 11,969 sport, hunting, and fishing licenses

- also purchased. Four agents are assigned to enforce all laws within the boundaries of Pointe Coupee, which means that each agent is responsible for 6,011 people and 148 square miles.
- 4g. RAPIDES-has a population of 135,282 and comprises 1,369 square miles. Of this area, 36 square miles are water. There are also 1,107 linear miles of bayous, rivers, and canals. 11,279 boats are registered and 583 commercial, dealer and misc. licenses were purchased. There were 50,577 sport, hunting, and fishing licenses also purchased. Five agents are assigned to enforce all laws within the boundaries of Rapides, which means that each agent is responsible for 27,056 people and 274 square miles.
- 41. RED RIVER-has a population of 10,433 and comprises 419 square miles. Of this area, 49 square miles are water. There are also 333 linear miles of bayous, rivers, and canals. 736 boats are registered and 54 commercial, dealer and misc. licenses were purchased. There were 3,071 sport, hunting, and fishing licenses also purchased. Three agents are assigned to enforce all laws within the boundaries of Red River, which means that each agent is responsible for 3,478 people and 140 square miles.
- 42. RICHLAND-has a population of 22,187 and comprises 562 square miles. Of this area, 10 square miles are water. There are also 623 linear miles of bayous, rivers and canals. 2,140 boats are registered and 221 commercial, dealer, and misc. licenses were purchased. There were 8,055 sport, hunting, and fishing licenses also purchased. Three agents are assigned to enforce all laws within the boundaries of Richland, which means that each agent is responsible for 7,396 people and 187 square miles.
- 43. SABINE-has a population of 25,280 and comprises 999 square miles. Of this area, 9 square miles are water. There are also 862 linear miles of bayous, rivers and canals. 2,822 boats are registered and 184 commercial, dealer, and misc. licenses were purchased. There were 22,176 sport, hunting, and fishing licenses also purchased. Three agents are assigned to enforce all laws within the boundaries of Sabine, which means that each agent is responsible for 8,427 people and 333 square miles.
- 44. ST. BERNARD-has a population of 64,897 and comprises 1,938 square miles. Of this area, 1,488 square miles are water. There are also 641 linear miles of bayous, rivers, and canals. 6,854 boats are registered and 3,452 commercial, dealer, and misc. licenses were purchased. There were 13,144 sport, hunting, and fishing licenses also purchased. Four agents are assigned to enforce all laws withing the boundaries of St. Bernard, which means that each agent is responsible for 16,824 people and 483 square miles.
- 45. ST. CHARLES-has a population of 37,259 and comprises 390 square miles. Of this area, 111 square miles are water. There are also 733 linear miles of bayous, rivers, and canals. 3,952 boats are registered and 1,130 commercial, dealer and misc licenses were purchased. There were 10,168 sport, hunting, and fishing licenses also purchased. Two agents are assigned to enforce all laws within the boundaries of St. Charles, which means that each agent is responsible for 18,630 people and 195 square miles.
- 46. ST. HELENA-has a population of 9,827 and comprises 419 square miles. Of this area, 4 square miles are water. There are also 270 linear miles of bayous, rivers, and canals. 248 boats are registered and 41 commercial, dealer and misc. licenses were purchased. There were 2,651 sport, hunting, and fishing licenses also purchased. Four agents are assigned to enforce all laws within the boundaries of St. Helena, which means that each agent is responsible for 2,457 people and 105 square miles.
- 47. ST. JAMES-has a population of 21,495 and comprises 260 square miles. Of this area, 19 square miles are water. There are also 148 linear miles of bayous, rivers, and canals. 1,790 boats are

registered and 371 commercial, dealer, and misc. licenses were purchased. There were 3,883 sport, hunting, and fishing licenses also purchased. Two agents are assigned to enforce all laws within the boundaries of St. James, which means that each agent is responsible for 10,748 people and 136 square miles.

- 48. ST. JOHN-has a population of 31,924 and comprises 351 square miles. Of this area, 134 square miles are water. There are also 69 linear miles of bayous, rivers and canals. 2,253 boats are registered and 588 commercial, dealer and misc. licenses were purchased. There were 7,146 sport, hunting, and fishing licenses also purchased. Two agents are assigned to enforce all laws withing the boundaries of St. John, which means that each agent is responsible for 15,962 people and 176 square miles.
- 49. ST. LANDRY-has a population of 84,128 and comprises 937 square miles. Of this area, 23 square miles are water. There are also 813 linear miles of bayous, rivers and canals. 5,484 boats are registered and 959 commercial, dealer and misc. licenses were purchased. There were 23,145 sport, hunting, and fishing licenses also purchased. Three agents are assigned to enforce all laws within the boundaries of St. Landry, which means that each agent is responsible for 28,043 people and 312 square miles.
- 50. ST. MARTIN-has a population of 40,214 and comprises 831 square miles. Of this area, 88 square miles are water. There are also 766 linear miles of bayous, rivers and canals. 3,728 boats are registered and 763 commercial, dealer and misc. licenses were purchased. There were 13,746 sport, hunting, and fishing licenses also purchased. Two agents are assigned to enforce all laws within the boundaries of St. Martin, which means that each agent is responsible for 20,107 people and 416 square miles.
- 51. ST. MARY-has a population of 64,253 and comprises 1,036 square miles. Of this area, 421 square miles are water. There are also 579 linear miles of bayous, rivers and canals. 7,671 boats are registered and 2,244 commercial, dealer, and misc. licenses were purchased. There were 18,290 sport, hunting, and fishing licenses also purchased. Two agents are assigned to enforce all laws within the boundaries of St. Mary, which means that each agent is responsible for 32,127 people and 518 square miles.
- 52. ST. TAMMANY-has a population of 116,869 and comprises 1,141 square miles. Of this area, 275 square miles are water. There are also 691 linear miles of bayous, rivers and canals. 9,841 boats are registered and 1,686 commercial, dealer and misc. licenses were purchased. There were 31,780 sport, hunting, and fishing licenses also purchased. Four agents are assigned to enforce all laws withing the boundaries of St. Tammany, which means that each agent is responsible for 27,717 and 285 square miles.
- 53. TANGIPAHOA-has a population of 80,698 and comprises 839 square miles. Of this area, 59 miles are water. There are also 725 linear miles of bayous, rivers, and canals. 4,801 boats are registered and 726 commercial, dealer and misc. licenses also commercial, dealer and misc. licenses were purchased. There were 21,788 sport, hunting, and fishing licenses also purchased. Four agents are assigned to enforce all laws within the boundaries of Tangipahoa, which means that each agent is responsible for 20,175 people and 210 square miles.
- 54. TENSAS-has a population of 8,525 and comprises 646 square miles. Of this area, 141 square miles are water. There are also 431 lines miles of bayous, rivers and canals. 750 boats are registered and 58 commercial, dealer and misc. licenses were purchased. There were 4,416 sport, hunting, and fishing licenses also purchased. Three agents are assigned to enforce all laws withing the boundaries of Tensas, which means that each agent is responsible for 2,842 people and 213 square miles.
- 55. TERREBONNE-has a population of 94,393 and comprises 1,893

square miles. Of this area, 557 square miles are water. There are also 1,283 linear miles of bayous, rivers, and canals. 13,685 boats are registered and 6,195 commercial, dealer, and misc. licenses were purchased. There were 38,876 sport, hunting, and fishing licenses also purchased. Pive agents are assigned to enforce all laws within the boundaries of Terrebonne, which means that each agent is responsible for 18,879 people and 379 square miles.

- 56. UNION-has a population of 21,167 and comprises 912 square miles. Of this area, 10 square miles are water. There are also 1,283 linear miles of bayous, rivers and canals. 2,267 boats are registered and 306 commercial, dealer, and misc. licenses were purchased. There were 12,599 sport, hunting and fishing licenses also purchased. Three agents are assigned to enforce all laws within the boundaries of Union, which means that each agent is responsible for 7,056 people and 304 square miles.
- 57. <u>VERMILION</u>-has a population of 48,458 and comprises 1,416 square miles. Of this area, 211 square miles are water. There are also 1164 linear miles of bayous, rivers, and canals. 4,453 boats are registered and 1,597 commercial, dealer, and misc. licenses were purchased. There were 16,566 sport, hunting, and fishing licenses also purchased. Five agents are assigned to enforce all laws within the boundaries of Vermillion, which means that each agent is responsible for 9,692 people and 283 square miles.
- VERNON-has a population of 53,475 and comprises 1,35g square miles. Of this area, 11 square miles are water. There are also 1,831 linear miles of bayous, rivers and canals. 3,819 boats are registered and 111 commercial, dealer and misc. licenses were purchased. There were 26,779 sport, hunting and fishing licenses also purchased. Six agents are assigned to enforce all laws within the boundaries of Vernon, which means that each agent is responsible for 8,913 people and 225 square miles.
- 59. WASHINGTON-has a population of 44,207 and comprises 677 square miles. Of this area, 9 square miles are water. There are also 706 linear miles of bayous, rivers, and canals. 2,569 boats are registered and 317 commercial, dealer, and misc. licenses were purchased. There were 11,219 sport, hunting and fishing licenses also purchased. Three agents are assigned to enforce all laws within the boundaries of Washington, which means that each agent is responsible for 14,736 and 226 square miles.
- MEBSTER-has a population of 43,631 and comprises 628 square miles. Of this area, 28 square miles are water. There are also 373 linear miles of bayous, rivers and canals. 4,916 boats are registered and 185 commercial, dealer, and misc. licenses were purchased. There were 15,788 sport, hunting, and fishing licenses also purchased. Three agents are assigned to enforce all laws within the boundaries of Webster, which means that each agent is responsible for 14,544 people and 287 square miles.
- 61. WEST BATON ROUGE-has a population of 19,086 and comprises 209 square miles. Of this area, 35 square miles are water. There are also 523 linear miles of bayous, rivers and canais. 1,656 boats are registered and 145 commercial, dealer, and misc. licenses were purchased. There were 18,072 sport, hunting, and fishing licenses also purchased. Three agents are assigned to enforce all laws within the boundaries of West Baton Rouge, which means that each agent is responsible for 6,362 people and 70 square miles.
- C2. WEST CARROLL-has a population of 12,922 and comprises 365 square miles. Of this area, 6 square miles are water. There are also 35g linear miles of bayous, rivers, and canals. 1,2g7 boats are registered and 127 commercial, dealer and misc. licenses were purchased. There were 5,833 sport, hunting, and fishing licenses also purchased. Two agents are assigned to enforce all laws within the boundaries of West Carroll, which means that each agent is responsible for 6,461 and 183 square miles.

- 63. WEST FELICIANA-has a population of 12,186 and comprises 426 square miles. Of this area, 59 square miles are water. There are also 294 linear miles of bayous, rivers, and canals. 329 boats are registered and 46 commercial, dealer and misc. licenses were purchased. There were 2,621 sport, hunting, and fishing licenses also purchased. Two agents are assigned to enforce all laws within the boundaries of West Feliciana, which means that each agent is responsible for 6,093 people and 213 square miles.
- 64. WINN-has a population of 17,253 and comprises 971 square miles. Of this area, 13 square miles are water. There are also 680 linear miles of bayous, rivers and canals. 1,657 boats are registered and 111 commercial, dealer and misc.licenses were purchased. There were 7,085 sport, hunting and fishing also purchased. Three agents are assigned to enforce all laws within the boundaries of Winn, which means that each agent is responsible for 5,751 people and 324 square miles.

·			REMAINING	•
	REGION I		ANNUAL	BUDGET
OBJ.	PERIOD ENDING 1-13-88	ACTUAL	BUDGET	87-88
2112	Salaries - Regular	306,531.38	174,649.00	481,180.00
2124	Student Labor	5,048.45	5,080.00	10,128.00
2132	Regire Contribution - State	1,046.85	52,966.00	54,013.00
2140	Regire Contribution - Other	33,284.84	33,285.00-	00
2142	FICA Tax	362.84	361.00	724.00
2143	Medicare Tax (FICA)	260.12	260.00-	00
2146	Group Insurance Contribution	16,533.44	8,278.00	24,811.00
TOTAL	PERSONAL SERVICES	363,067.92	20,788.00	570,856.00
2216	In-State Travel - Field	864.00	1,536.00	2,400.00
TOTAL	TRAVEL	864.00	1,536.00	2,400.00
2332	Maint of Prop. & Equip - Auto	4,188.72	9,034.00	13,223.00
2334	Maint. of Prop & Equip - Other	1,172.04	2,828.00	4,000.00
2360	Postage	251.21	251.00-	00
TOTAL	OPERATING SERVICES	5,611.97	11,611.00	17,223.00
TOTAL	OI ERRITHO BENTIOES	2,022,0	**,	-,,
2410	Office Supplies	66.52	183.00	250.00
2425	Operating Supplies - Auto	22,553.50	42,447.00	65,000.00
2426	Operating Supplies - Other	920.22	2,080.00	3,000.00
2442	Red. & Maint. Supplies - Auto	4,466.62	3,667.00-	800.00
2444	Rep. & Maint. Supplies - Other	36.90	1,763.00	1,800.00
TOTAL	SUPPLIES	28,043.76	42,806.00	70,850.00
2650	Miscellaneous Charges	4,274.99	4,725.00	9,000.00
TOTAL	OTHER CHARGES	4,274.99	4,725.00	9,000.00
2732	Acquisitions - Office Equipment	00	150.00	150.00
2762	Major Repairs - Auto q	5,270.42	2,070.00-	3,200.00
2776	Major Repairs - Boats & Aircraft	887.34	887.00-	00
TOTAL	CAPITAL OUTLAYS	6,157.76	2,808.00-	3,350.00
	TOTAL EXPENDITURES	408,020.40	265,659.00	673,679.00

VEHICLES:

Region I has a total of 25 vehicles assigned:

- (3) 83 Ramchargers over 85,000 miles
- (6) 84 Ramchargers over 70,000 miles
- (1) 84 Ramcharger over 65,000 miles
- (2) 85 Chevy PU over 50,000 miles
- (9) 87 Chevy Blazers over 10,000 miles
- (2) 83 Ford LTD's over 105,000 miles
- (1) 84 Chevy Car over 70,000 miles

BOATS:

Region I has a total of 26 boats assigned:

- (2) 16' Glassmasters (Good)
- (2) 16' VIP's (One (1) poor & one (1) good)
- (1) 16' Wellcraft (Poor)
- (2) 16' Wahoo boats (New, but grounded for 2 years)
- (1) 16' Phantom Boat (Poor)
- (18) 14' Aluminum boats (Eight (8) poor & ten (10) fair)

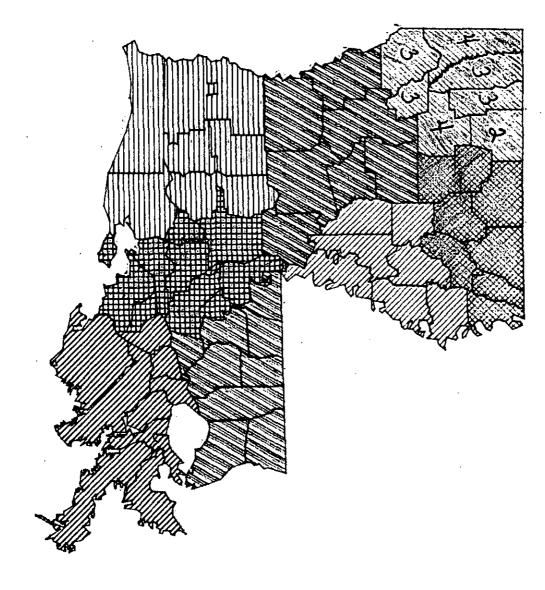
MOTORS:

- (11) 25 HP motors (2 poor & 9 fair)
- (2) 9.8 HP motors (good)
- (2) 150 HP motors (good)
- (3) 90 HP motors (good)
- (1) 20 HP motors (poor)
- (1) 40 HP motor (poor)

Postage for 1987-----\$560.15 Office Supplies-----\$46.00

RECOMMENDATIONS FOR NEEDED EQUIPMENT:

- Replacement of worn out vehicles, boats, motors & trailers
 A) Replace with full size vehicles & not the smaller ones
- 2) New equipment:
 - A) PA system, sirens, blue lights & radios for large patrol boats
 - B) Dictaphone for transcribing tapes & one (1) new typewriter
 - C) Three (3) unmarked vehicles
 - D) One (1) Star-Lite scope/region
 - E) One (1) tape recorder/man
 - F) 35 mm Camera/man
 - G) One (1) VCR & Camera/region
 - H) One (1) 4-Wheeler ATV w/trailer/man



Louisiana Department of Wildlife and Fisheries Area in Square Miles by Region

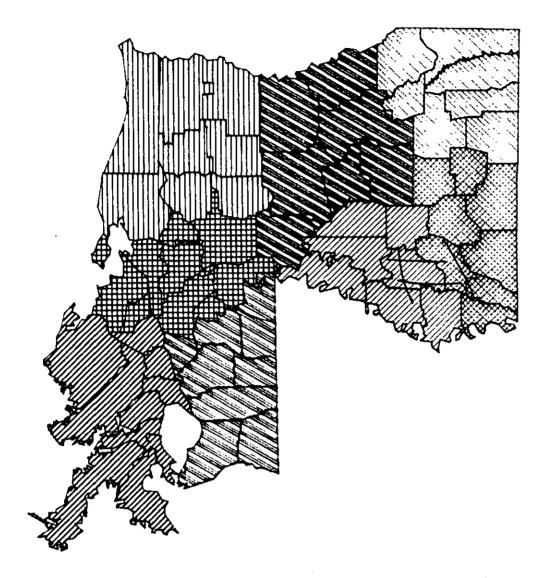
Region 1 - 5338 sq miles
Region 2 - 4797 sq miles
Region 3 - 7482 sq miles
Region 4 - 4633 sq miles
Region 5 - 8165 sq miles
Region 6 - 5338 sq miles
Region 7 - 5429 sq miles
Region 8 - 9638 sq miles

SUBJECT:

STATE OF THE REGION REPORT
LOUISIANA WILDLIFE & FISHERIES COMMISSION
MARCH 3, 1988
LAFAYETTE, LOUISIANA

SUBMITTED BY:

MAJOR BRAD SMITH
LOUISIANA DEPARTMENT OF WILDLIFE & FISHERIES
REGION II ENFORCEMENT DIVISION
MONROE, LOUISIANA



Louisiana Department of Wildlife and Fisheries Area in Square Miles by Region

Region 1 - 3338 sq miles
Region 2 - 4797 sq miles
Region 3 - 7482 sq miles
Region 4 - 4833 sq miles
Region 5 - 8165 sq miles
Region 6 - 5338 sq miles
Region 7 - 5429 sq miles
Region 8 - 9638 sq miles

1987 - 1988 BUDGET

	1907 - 1	900 DUDGEI		
			REMAINING	
	REGION II		ANNUAL.	•
<u>OBJECT</u>	PERIOD ENDING 1-31-88	<u>Actual</u>	BUDGET	BUDGET
2112	Salaries - Regular	\$279,818.92	\$196,846.00	\$476,665.00
2116	Salaries - Termination	3,309.24	3,309.00-	- 0-
2124	Student Labor	6,847.43	3,273.00	10,120.00
2132	Retirement Contrib. State	2,995.60	50,511.00	53,507.00
2140	Retirement Contrib. Other	28,344.38	28,344.00	- 0-
2142	FICA Tax	493.25	231.00	724.00
2143	Medicare Tax (FICA)	127.74	128.00-	-0 -
2146	Group Insurance Contrib.	14,204.32	8,243.00	22,447.00
TOTAL	PERSONAL SERVICES	\$336,140.88	\$227,322.00	\$563,463.00
2216	In State Travel - Field	546.00	1,954.00	2,500.00
TOTAL	Travel	546.00	1,954.00	2,500.00
2332	Maint. of Prop. & EquipAuto	2,966.74	10,033.00	13,000.00
2334	Maint. of Prop. & EquipOther	449.31	3,551.00	4,000.00
2360	Postage	73.49	73.00-	- 0-
TOTAL	OPERATING SERVICES	\$ <u>3,489.54</u>	\$ 13,510.00	\$ <u>17,000.00</u>
2410	Office Supplies	-0-	150.00	150.00
2424	Operating Supplies-Food	-0-	250.00	250.00
2425	Operating Supplies-Auto	17,587.86	37,412.00	55,000.00
2426	Operating Supplies-Other	1,498.12	1,502.00	3,000.00
2442	Rep. & Maint. Supplies-Auto	2,776.77	2,402.00-	375.00
2444	Rep. & Maint. Supplies-Other	496.77	2,703.00	3,200.00
TOTAL	SUPPLIES	\$ 22,359.52	\$ 39,615.00	\$ 61,975.00
2650	Minallanaua Charana	3,850.00	4,150.00	8,000.00
	Miscellaneous Charges	\$ 3,850.00	\$ 4,150.00	\$ 8,000.00
TOTAL	OTHER CHARGES	3 3,850.00	\$ 4,150.00	3 _8,000.00
2732	Acquisitions-Office Equip.	- 0-	150.00	150.00
2762	Major Repairs-Auto	-0-	1,000.00	1,000.00
TOTAL	CAPITAL OUTLAYS	0-	\$ <u>1,150.00</u>	\$ _1,150.00
TOTAL EXPENDI	TURES	\$366,385.94	\$287,702.00	\$654.088.00
		ACTUAL MONEY	REMAINING	TOTALS MONEY
		SPENT	BUDGET	BUDGETED FOR
				REGION II

EQUIPMENT

Region II Equipment is in need of upgrading and replacement of worn out items. Region II has the following Vehicles:

NUMBER OF UNITS	DESCRIPTION	MILEAGE ESTIMATE
Four	1982 Broncos	90,000 to 100,000 miles
Three	1982 Ford Sedans	90,000 to 100,000 miles
Four	1983 Ram Chargers	90,000 to 100,000 miles
Five	1984 Ram Chargers	70,000 to 100,000 miles
Four	1985 Ram Chargers	40,000 to 50,000 miles
Nine	1987 S-10 P/U & Blazers	8,000 to 10,000 miles

REGION II HAS SPENT APPROXIMATELY \$10,000.00 ON REPAIRS THIS FISCAL YEAR.

Region II has the following Boats:

NUMBER OF UNITS	DESCRIPTION	YEAR MODEL	CONDITION
Fourteen	Aluminum Boats	1968-1983	7 Poor & 7 Fair
Two	l6' Fiberglass Boats	1978-1980	Poor Condition
One	17' Fiberglass Boat	1972	Poor Condition
One	18' Fiberglass Boat	1982	Fair
Three	l6' Fiberglass Boat	1985	Unable to Use

REGION II has the following Trailers:

NUMBER OF UNITS	DESCRIPTION	YEAR MODEL	CONDITION
Nineteen	Trailers	1969-1985	15 Poor, l Fair
			3 Unable to Use

REGION II HAS SPENT APPROXIMATELY \$5,000.00 ON REPAIRS ON THESE VEHICLES SO FAR THIS FISCAL YEAR.

Region II has 2 1982 185 Three-Wheelers in poor condition.

REGION II HAS SPENT NO MONEY THIS FISCAL YEAR ON THREE-WHEELERS.

NEW EQUIPMENT NEEDED:

For each Agent to effectively do their job they will have to have at least the same or better equipment than the violators. The following is a list of items that I feel will greatly enhance the performance and production of a Louisiana Wildlife Agent. The items are as follows:

- 1) Tape Recorder
- 2) 35mm Camera
- 3) Four Wheel ATV & Trailer

The following items are a suggestion for acquisition in the Region:

- 1) Dictaphone to transcribe tapes of testimony
- 2) One Starlight Scope for Night Observation
- 3) One VCR, Camera and Monitor
- 4) Unmarked Vehicles for Region
- 5) P.A. Siren & proper lights for large Patrol Boats
- 6) One Electronic listening device
- 7) One Overhead Projector for Training
- 8) Equipment for Search & Rescue of Boating Accidents and Drown Victims
 - a) Drags
 - b) Lighting Equipment
 - c) Trailer for Command Post
 - d) Stretcher & First Aid Equipment

PERSONNEL

Region II has lost three Enforcement Agent positions over the past two years. This has created a burden on Supervisors when scheduling work for personnel. The gracia ruling has limited the amount of hours a person can be scheduled to work (80 hours in a two week pay period) when holidays fall in this pay period and with regular days off it is not enough personnel to answer the complaints we get.

We either need to get these positions filled in Region II or have some system where agents can receive some type of compensation for overtime hours that has to be worked to satisfy the Sportsmen of this State.

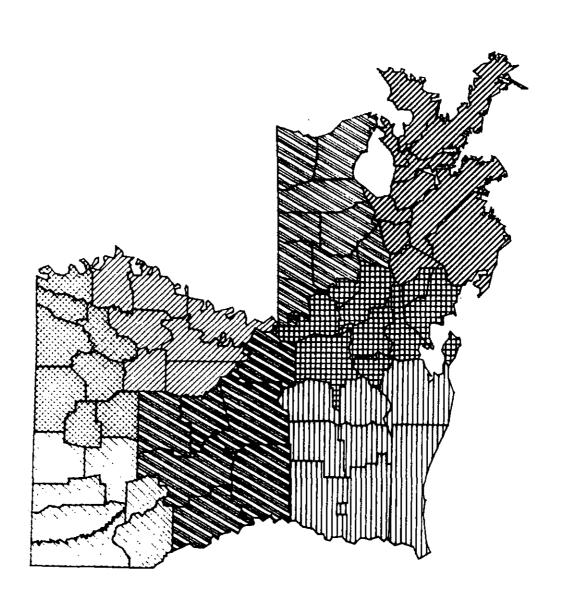
	Region III period ending 1/31/88	Actual	Remaining Annual Budget	Budget
2112 2124 2132 2140 2142 2144 2146 Total	Salaries - Regular Student Labor Retirement Contrib. state. Retirement Contrib other FICA - Tax Unemployment Benefits Group Benefits Contrib. Personal Services	342,563.44 5,601.20 1,046.85 36,960.46 635.10 58.83 20,559.28 407,425.36	202,806.00 5,223.00 60,172.00 36,960.00 139.00 59.00 9,069.00 240,390.00	545,370.00 10,824.00 61,219.00 -0- 774.00 -0- 296.28 647,815.00
2216 Total	In-State Travel - Field Travel	1,379.20 1,379.20	1,121.00 1,121.00	2,500.00 2,500.00
2332 2334 2340 2360 Total	Maint. of prop. & equip at Maint of prop. & equip ot Rentals Postage Operating Services		11,487.00 3,717.00 27.00 238.00 14,940.00	12,750.00 400.00 -0- -0- 167.50
2410 2425 2426 2442 2444	Office Supplies Operating Supplies - Auto Operating supplies - Other Rep. & Maint. supplies - Auto Rep. & Maint. supplies - Other Total Supplies		234.00 44,148.00 1,132.00 3,027.00 1,641.0 44,129.00	300.00 65,000.00 3,000.00 2,200.00 1,800.00 723.00
2650 Total	Miscellaneous charges Other charges	4,165.00 4,165.00	4,835.00 4,835.00	9,000.00
2762 2776 Total	Major Repairs - Boat & Airca Capital Outlays	.00 caft 521.00 521.00	1,000.00 521.00 479.00	1,000.00 -0- 1000.00
	TOTAL EXPENDITURES	443,472.28	305,893,00	749,365.00

.

٠.

Louisiana Department of Wildlife and Fisheries Area in Square Miles by Region





REGION III

I am Major Tracy Lucky of Region III. I supervise the enforcement of fish and game laws in seven parishes, consisting of Avoyelles (883 sq. miles), Grant (673 sq. miles), Natchitoches (1,237 sq. miles), Rapides (1,369 sq. miles), Sabine (999 sq. miles), Vernon (1,350 sq. miles), and Winn (971 sq. miles) parishes.

PERSONNEL:

Ten agents in Winn, Grant and Natchitoches cover an average of 288 square miles each. Eight agents in Rapides and Avoyelles Parishes cover an average area of 281 square miles. Seven agents in Vernon and Sabine cover an average of 335 square miles each. There is a total of 26 agents, one Major, three captains, nine Lieutenants and thirteen agents in Region III.

Over the past few years, several positions have been lost in the region. One in Natchitoches, one in Grant and two in Vernon Parish. These are areas where agents are needed because of the large public hunting area and also the heavy boating and fishing activity in Vernon and Sabine Parishs on Toledo Bend

VEHICLES:

The region has 13 vehicles with over 70,000 miles, 7 1983 ramchargers; 3 Ford LTD's, and 4 1984 ramchargers. Some of these are up for replacement in the near future. Several of our vehicles are in need of repairs. These have not been done because of the shortage of money and the cash flow problem in the State.

BOATS, MOTORS AND TRAILERS:

Shortages of boats, motors and trailers is beginning to be a problem in Region III. We have six 1983 15' Starcraft, two 1986 Wahoo (which cannot be used) that are in good condition. Other boats in the district range from fair to poor. The larger 16' and 18' boats used on Toledo Bend are in this range.

Motors are also needed in the District. there are six 1983 50HP Mercury's, two 90HP Mercury's, one 25HP Johnson in the region which are in good condition. The rest range from fair to poor.

There are six 1983 Shoreline trailers, two EZ Loader in

good condition. The others are in poor condition.

Replacement boats, motors and trailers are needed in each of the districts in the regions.

- District 3A 6 25HP outboard motors to replace those in district in poor condition.
 - 6 14' bateau boats replacement
 - 6 trailers
 - 1 150HP Outboard, 18' boat, trailer to patrol 35 miles of Cane River.
- District 3C 3 25.HP Outboard motors
 - 1 replace worn out motor
 - 1 replace stolen motor
 - 1 new
 - 2 14' Bateau boats to replace worn out boats
 - 2 Trailers to replace worn out trailers
 - 1 16' runabout w/115 HP outboard and triler
 to work boating safety in district
- District 3B 3 200HP Outboards Motors
 - 3 boats for Toledo Bend, equipped with Wildlife and sheriff's radios
 - 3 Trailers for above These are needed for search and rescue when Toledo Bend Lake is extremely rough on Toledo and for pursuit of illegal commercial fishermen.
 - 1 14' boat w/25HP outboard to be used in smaller lakes for fishermen and duck hunters.
 1 Canoe w/trolling motor to work creeks.

VIOLATIONS:

Water patrol in the seven parishes of Region III makes up a large portion of the enforcement duties. A number of large lakes, rivers, creeks, and streams are within the Region. Sport and commercial fishing and recreational boating regulations must be enforced on these waters. Since January 1, 1987, agents have worked an average of 249 hours per agent on boating.

In addition to boating safety, agents in Region III will soon be checking the large number of Turkey hunters who will be afield in our Region which contains six parishes in Turkey Hunting Area A.

During the 1987-1988 hunting season Region III agents received a great many complaints concerning deer hunting violations. We have a high population of deer in the region and agents spend a great many hours checking the numerous hunters and patrolling day and night during the season looking for violations. We need to increase the enforcement efforts by

placing additional agents in Grant, Natchitoches and Sabine parishes. These areas are experiencing serious game violation due to low manpower.

Agents have become very effective throughout the Region in curbing game fish and illegal net violations and feel that they have been able to effect a decrease in illegal night hunting as well. The agents have also been successful in acquiring public support against poachers.

For the future I am hopeful that our equipment needs will be met and that additional agents will be assigned to Region III. I also hope that the agents will receive ongoing in-service training to keep them up to date on advances in the Conservation Law Enforcement field.

Listed below is other equipment which would be of use by the agents in the Regions.

4-wheeler ATV's and trailers
35mm Camera
Tape Recorder
1 Starlight Scope
VCR Camera, recorder, monitor
3 unmarked vehicles
P.A. system, sirens and blue lights for larger boats
Dictaphone, transcript tapes.